## **ON THE SPOT** LIGHT Incentive Program

## nationalgrid

Measure			Reported Light Reported Input Reported			
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2	
1x4 Luminai	res for Ambient Lighting of Interior Commer	rcial Spaces				
88UBC	\$20 MaxLite Inc.	MLFP14G430WCSCR+CN-RTPSW	767627003950+767627011900	3,450	31 3,500 CCT & Wattage Selectable	
	\$20	MLFP14G430WCSCR+NN-RTPSW	767627003950+767627011330	3,450	31 3,500 CCT & Wattage Selectable	
	\$20 NICOR Inc.	TGLS214UN1		4,400	40 3,500	
	\$20	TGLS214UN1E1		4,400	40 3,500	
	\$20	TGLS214UN1E2		4,400	40 3,500	
	\$20 TCP	DTF1UZD23CCTIS		2,600	23 3,500 CCT Selectable. Must be installed with sensor to receive incentive	
	\$20	DTF1UZD29CCTIS		3,200	29 3,500 CCT Selectable. Must be installed with sensor to receive incentive	
	\$20	DTF1UZD38CCTIS		4,200	38 3,500 CCT Selectable. Must be installed with sensor to receive incentive	
88UBP	\$20 Acuity Brands Lighting	BLT4 40L ADP GZ10 LP840		4,120	32 4,000	
	\$20	BLT4 40L ADP LP835	190887466218	4,114	32 3,500	
	\$20	BLT4 40LHE ADP GZ10 LP840	193047504065	4,260	30 4,000	
	\$20	CPX 1X4 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT	194995637171	3,492	28 3,500	
	\$20	CPX 1X4 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT	194995637577	3,622	28 3,500	
	\$20	CPX 1X4 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT	194995637607	3,590	28 4,000	
	\$20	CPX 1X4 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT	194995637621	3,724	28 4,000	
	\$20	CPX 1X4 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT	194995637645	3,664	28 5,000	
	\$20	CPX 1X4 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT	194995637102	3,800	28 5,000	
	\$20	BLT4 40L ADP LP840	190887465228	4,180	33 4,000	
	\$20	CPX 1X4 ALO7HE SWW7 UVOLT		4,187	32 3,500 Lumen/Wattage & CCT Selectable	
	\$20	BLT4 40L ADSM GZ10 LP835		4,024	32 3,500	
	\$20 Archipelago Lighting, Inc.	LBLP14-XX-A2		4,500	36 3,000 Wattage & CCT selectable	
	\$20 ASD Lighting Corp	ASD-BLP-14A35AC-PRM	810050731478	4,550	35 3,000 Wattage & CCT selectable	
	\$20 Cooper Lighting Solutions	14CZ2-20-120V-L835-CD1-U		2,057	16 3,500	
	\$20	14ARS-L3C3-UNV		4,584	34 3,500 CCT & Wattage/Lumen Selectable	
	\$20 EarthTronics Inc.	LTF1X4WSCCTD5 (11672)		3,780	30 3,500	
	\$20 Elite Lighting Co.	14-FPL-BL-LED-4000L/5000L/6000L-DIM10-MVOLT-35K/40K/50K-85		6,270	51 3,500 Lumen & CCT selectable	
	\$20 FSC Lighting	L7414-30W-AOK-SL		3,840	30 3,500 CCT & Wattage Selectable	
	\$20 Halco Lighting Technologies	FPL-14-LS-CS-UNV (90518)	807154905188	3,747	30 3,500 CCT & Wattage Selectable	
	\$20	FPLCR-14-LS-CS-UNV (90521)	807154905218	3,728	30 3,500 CCT & Wattage Selectable	
	\$20 Industrial Lighting Products	VST14-2L/3L/4L-U-CCTS		3,629	29 3,500 CCT & Wattage/Lumen Selectable	
	\$20	VOLA14-24L-U-35		2,309	17 3,500	
	\$20	VOLA14-24L-U-40		2,389	17 4,000	
	\$20	VOLA14-30L-U-35		2,906	21 3,500	
	\$20	VOLA14-30L-U-40		3,008	21 4,000	

Measure				Reported Light Reported Ir	nnut Ren	orted
	entive Manufacturer	Model Number	UPC	Output Wattage	CCT	
88UBP	\$20 Keystone Technologies	KT-BPLED30-14-835-VDIM-P	843654128016	3,775	30	3,500
	\$20	KT-BPLED30-14-840-VDIM-P	843654128023	3,800	30	4,000
	\$20	KT-BPLED30-14-850-VDIM-P	843654128030	3,800	30	5,000
	\$20	KT-BPLED30-14-835-VDIM-P /G2	843654146683	3,750	30	3,500
	\$20	KT-BPLED30-14-840-VDIM-P /G2	843654146690	3,750	30	4,000
	\$20	KT-BPLED30-14-850-VDIM-P /G2	843654146706	3,750	30	5,000
	\$20 LEDVANCE, LLC	PANELF3B018UNVD8SC714GWH (62316)	046135623165	2,400	18	3,500 CCT Selectable
	\$20	PANELF4BS036UNHD8SC714GWH (62317)	046135623172	4,500	36	3,500 CCT & Wattage Selectable
	\$20	VOLUME7A/S030UNVD8SC8/14/BLE (62568)	046135625688	3,750	30	3,000 Wattage & CCT selectable
	\$20	VOLUME7A/S030UNVD8SC8/14/BLE/E (62835)		3,750	30	3,000 Wattage & CCT selectable
	\$20	PANELF5A030UNVD8SC1414GWHBLE (62562)		3,750	30	3,000 CCT Selectable
	\$20	PANELF3B018UNVD8SC714GWH/TAA (62700)		2,250	18	3,500 CCT Selectable
	\$20	PANELF4BS036UNHD8SC714GWH/TAA (62703)		4,500	36	3,500 CCT & Wattage Selectable
	\$20 Litetronics International	PT1		3,583	29	3,500 CCT & Wattage Selectable
	\$20 MaxLite Inc.	MLVT14D16WCSCR	767627007552	3,551	29	3,500 CCT & Wattage Selectable.
	\$20 NICOR Inc.	TACS214U	767706194005	3,840	30	3,500
	\$20 P.Q.L. Inc.	55585	811768029499	5,000	40	3,000 Wattage & CCT selectable
	\$20 RAB Lighting	EZPANHE1X4-23N/D10	019813705910	3,324	25	4,000
	\$20	EZPANHE1X4-23YN/D10	019813705927	3,094	24	3,200
	\$20 Signify	1FGXG15L840-4-FS-UNV-DIM	013013703327	1,515	10	4,000
	\$20	1FGXG15L840-4-RS-UNV-DIM		1,515	10	4,000
	\$20	1FGXG30L835-4-RS-UNV-DIM		2,964	21	3,500
	\$20	1FGXG30L840-4-RS-UNV-DIM		3,040	21	4,000
	\$20	1FGXG38L835-4-RS-UNV-DIM		3,743	27	3,500
	\$20	1FGXG38L840-4-RS-UNV-DIM		3,839	27	4,000
	\$20	1FGXG42B835-4-FS-UNV-DIM		4,079	30	3,500
	\$20	1FGXG42B835-4-RS-UNV-DIM		4,079	30	3,500
	\$20	1FGXG42B855-4-R5-0NV-DIM		4,184	30	4,000
	\$20	1FGXG42B840-4-RS-UNV-DIM		4,184	30	4,000
	\$20	1FPZ38B835-4-DS-UNV-DIM	190096180011	3,750	30	3,500
	\$20	1FPZ38B840-4-DS-UNV-DIM	190096180028	3,750	30	4,000
	\$20	1DSRT3050LCS-4-UNV-DIM	190090180028	5,000	38	
	\$20 \$20 WESTGATE MFG	LTRE-1X4-MCTP		5,000	40	3,500 CCT & Wattage Selectable 5,000
88UBPC		CPX 1X4 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOT	194995637799	3,492	28	3,500
OOUBFC	\$30 Acuity Brands Lighting \$30	CPX 1X4 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOT CPX 1X4 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOTVTX15	194995641147	3,492	28	3,500
	\$30	CPX 1X4 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOTVTX15	194995643868	3,492	28	3,500
	\$30	CPX 1X4 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT VTX15	194995637843	3,622	28	3,500
	\$30	CPX 1X4 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT JOT	194995642250	3,622	28	3,500
	\$30	CPX 1X4 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT JOTVIXIS	194995644469	3,622	28	3,500
	\$30	CPX 1X4 3200LMHE 80CRI 40K A12 MINIO ZI MIVOLI VIXIS	194995638123	3,590	28	4,000
	\$30	CPX 1X4 3200LMHE 80CRI 40K A12 MIN10 2T MVOLT JOT CPX 1X4 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT JOTVTX15	194995638123 194995642304	3,590	28	4,000
	\$30	CPX 1X4 3200LMHE 80CRI 40K A12 MIN10 2T MVOLT JOTVTX15 CPX 1X4 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT VTX15	194995642504	3,590	28	4,000
	\$30	CPX 1X4 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT VTX15	194995638215	3,724	28	4,000
	\$30	CPX 1X4 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOT CPX 1X4 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOTVTX15	194995642335	3,724	28	4,000
	\$30	CPX 1X4 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOTVTX15	194995644681	3,724	28	4,000
	\$30	CPX 1X4 3200LMHE 80CRI 40K 3WE MINIO ZI MIVOLI VIXIS	194995638291	3,724	28	5,000
	\$30	CPX 1X4 3200LMHE 80CRI 50K A12 MIN10 2T MVOLT JOT CPX 1X4 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT JOTVTX15	194995642359	3,664	28	5,000
	\$30	CPX 1X4 3200LMHE 80CRI 50K A12 MIN10 2T MVOLT JOTVTX15 CPX 1X4 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT VTX15	194995642359 194995644735	3,664	28	5,000
	\$30	CPX 1X4 3200LMHE 80CRI 50K A12 MIN10 2T MVOLT VTX15 CPX 1X4 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT JOT	194995637744	3,664	28	5,000
	\$30			3,800	28	
	\$30	CPX 1X4 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT JOTVTX15	194995640980 194995643189	3,800	28	5,000
	90	CPX 1X4 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT VTX15	17477043169	3,800	20	3,000

Measure				Reported Light Reported	Innut Ren	orted
	ncentive Manufacturer	Model Number	UPC	Output Wattage	CCT	
88UBPC	\$30 Archipelago Lighting, Inc.	LBLP14-XX-A6		4,500	36	3,000 Wattage & CCT selectable
	\$30 Cooper Lighting Solutions	14ARS-L3C3-UNV-WAB		4,584	34	3,500 CCT & Wattage/Lumen Selectable
	\$30 Halco Lighting Technologies	FPLCR-14-LS-CS-UNV (90521)+HSN-SEN-PIR-DAY-010-3.5MM (90550)	807154905218+807154905508	3,728	30	3,500 CCT & Wattage Selectable
	\$30 LEDVANCE, LLC	PANELF4BS030UNVD8SC714GWHM (62255)	046135622557	3,527	28	3,500 Lumen/Wattage Selectable
	\$30 Litetronics International	PT1AN		3,583	29	3,500 CCT & Wattage Selectable
	\$30 MaxLite Inc.	MLVT14D16WCSCR+CN-RTPSW	767627007552+767627011900	3,551	29	3,500 CCT & Wattage Selectable.
	\$30	MLVT14D16WCSCR+NN-RTPSW	767627007552+767627011330	3,551	29	3,500 CCT & Wattage Selectable.
	\$30 NICOR Inc.	TACS214UNI		3,840	30	3,500
	\$30 Signify	1FGXG38L835-4-RS-UNV-DIM-SWZCS		3,743	29	3,500
	\$30	1FGXG38L840-4-RS-UNV-DIM-SWZCS		3,839	29	4,000
	\$30	1DSRT3050LCS-4-UNV-DIM-DAYOCC		5,000	38	3,500 CCT & Wattage Selectable
2x2 Luminaii	res for Ambient Lighting of Interior Comme	rcial Spaces				
88UBC	\$20 Keystone Technologies	KT-BPLED40PS-22B-8CSA-VDIM /FC2	843654151595	4,280	40	3,500 Wattage & CCT selectable
	\$20 MaxLite Inc.	MLFP22G436WCSCR+CN-RTPSW	767627003998+767627011900	3,820	36	3,500 CCT & Wattage Selectable
	\$20	MLFP22G436WCSCR+NN-RTPSW	767627003998+767627011330	3,820	36	3,500 CCT & Wattage Selectable
	\$20 NICOR Inc.	TGLS222UN1		4,400	40	3,500
	\$20	TGLS222UN1E1		4,400	40	3,500
	\$20	TGLS222UN1E2		4,400	40	3,500
	\$20 Signify	2FGG30L835-2-D-UNV-DIM-SWZDT	784197642310	2,949	24	3,500
	\$20	2FGG30L840-2-D-UNV-DIM-SWZDT	784197366971	3,078	24	4,000
	\$20	2FGG38L840-2-D-UNV-DIM-SWZDT	784197366988	3,800	31	4,000
	\$20	2EVG30L835-2-D-UNV-DIM-SWZCS		2,940	24	3,500
	\$20	2EVG30L835-2-D-UNV-DIM-SWZDT		2,940	24	3,500
	\$20	2EVG30L840-2-D-UNV-DIM-SWZCS		3,000	24	4,000
	\$20	2EVG30L840-2-D-UNV-DIM-SWZDT		3,000	24	4,000
	\$20	2EVG38L835-2-D-UNV-DIM-SWZCS		3,775	31	3,500
	\$20	2EVG38L835-2-D-UNV-DIM-SWZDT		3,775	31	3,500
	\$20	2EVG38L840-2-D-UNV-DIM-SWZCS		3,852	30	4,000
	\$20	2EVG38L840-2-D-UNV-DIM-SWZDT		3,852	30	4,000
	\$20	2EVG45L835-2-D-UNV-DIM-SWZCS		4,395	37	3,500
	\$20	2EVG45L835-2-D-UNV-DIM-SWZDT		4,395	37	3,500
	\$20	2EVG45L840-2-D-UNV-DIM-SWZCS		4,485	37	4,000
	\$20	2EVG45L840-2-D-UNV-DIM-SWZDT		4,485	37	4,000
	\$20 TCP	DTF2UZD23CCTIS		2,600	23	3,500 CCT Selectable. Must be installed with sensor to receive incentive
	\$20	DTF2UZD29CCTIS		3,200	29	3,500 CCT Selectable. Must be installed with sensor to receive incentive
	\$20	DTF2UZD38CCTIS		4,200	38	3,500 CCT & Wattage Selectable. Must be installed with sensor to receive incentive
88UBP	\$20 Acuity Brands Lighting	2BLT2 20L ADP GZ10 LP840		2,092	16	4,000
	\$20	2BLT2 33L ADP LP835	190887529708	3,332	27	3,500
	\$20	2BLT2 33L ADP LP840	190887529739	3,385	27	4,000
	\$20	2BLT2 33LHE ADP GZ10 LP840	193047104678	3,446	25	4,000
	\$20	CPX 2X2 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT	194995636730	3,499	27	3,500
	\$20	CPX 2X2 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT	194995637027	3,629	27	3,500
	\$20	CPX 2X2 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT	194995637652	3,598	27	4,000
	\$20	CPX 2X2 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT	194995637560	3,732	27	4,000
	\$20	CPX 2X2 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT	194995636839	3,672	27	5,000
	\$20	CPX 2X2 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT	194995637331	3,808	27	5,000
	\$20	STAK 2X2 2000LM 80CRI 40K MIN1 EZT COL MVOLT		2,311	17	4,000
	\$20	STAK 2X2 3000LM 80CRI 35K MIN1 EZT COL MVOLT		3,141	24	3,500
	\$20	STAK 2X2 3000LM 80CRI 40K MIN1 EZT COL MVOLT		3,240	24	4,000
	\$20	2BLT2 40L ADPT GZ10 LP840		4,086	31	4,000
	\$20	2BLT2 40L ADPT EZ1 LP840		4,086	31	4,000

Measure				Reported Light Reported I	nput Rep	ported
	centive Manufacturer	Model Number	UPC	Output Wattage	CCT	
88UBP	\$20 Acuity Brands Lighting	2BLT2 20L ADP LP840	191848788370	2,065	16	4,000
	\$20	2BLT2 33L ADP EZ1 LP830	193047009171	3,255	27	3,000
	\$20	2BLT2 33L ADP GZ10 LP830		3,255	27	3,000
	\$20	CPX 2X2 ALO7HE SWW7 UVOLT	194994371854	4,131	32	3,500 Lumen/Wattage & CCT Selectable
	\$20	2BLT2 40L ADP GZ10 LP840		4,144	31	4,000
	\$20	2BLT2 40L ADP GZ10 LP840 EL14L		4,144	31	4,000
	\$20	2BLT2 33L ADP GZ1 LP835		3,300	27	3,500
	\$20 Archipelago Lighting, Inc.	LBLP22-XX-A2		4,500	36	3,000 Wattage & CCT selectable
	\$20 ASD Lighting Corp	ASD-BLP-22D25AC-PRM	810050734684	3,250	25	3,500 Lumen/Wattage & CCT Selectable
	\$20	ASD-BLP-22D2540-PRM	810050731447	3,225	25	4,000
	\$20	ASD-BLP-22D2550-PRM	810050731546	3,250	25	5,000
	\$20	ASD-BLP-22D35-CC-PRM	810050732475	4,550	35	3,000 CCT Selecable
	\$20	ASD-BLP-22A30-4P	810128114479	3,750	30	3,500 CCT & Wattage/lumen Selectable.
	\$20	ASD-BLP-22A40-6P	810128113847	5,448	39	3,500 CCT & Wattage/lumen Selectable.
	\$20	ASD-BLP-22A30-EM	810128114509	3,750	30	3,500 CCT & Wattage/lumen Selectable.
	\$20	ASD-BLP-22A35AC-MS-PRM	81005073148	4,550	35	3,000 CCT & Wattage/lumen Selectable.
	\$20 ATG Electronics Corp.	FPBL22-20W-T1-US		3,903	32	3,500 CCT & Wattage Selectable
	\$20 Barron Lighting Group	CBLQ-22-CP	190622018085	4,375	35	3,500 CCT & Wattage/Lumen Selectable
	\$20	CBLQ-22-CP-BB	190622018092	4,375	35	3,500 CCT & Wattage/Lumen Selectable
	\$20 Cooper Lighting Solutions	22CZ2-32-UNV-L830-CD1-U		3,158	25	3,000
	\$20	22CZ2-34HE-UNV-L835-CD1-U	080083881222	3,426	24	3,000
	\$20	22CZ2-34HE-UNV-L840-CD1-U	080083881260	3,490	24	3,000
	\$20	22CZ2-39-A-UNV-L840-CD1-U		4,016	30	4,000
	\$20	22ARS-L3C3-UNV		4,183	33	3,500 CCT & Wattage/Lumen Selectable
	\$20 Current	LJT22-35HLG-FSA12-ED-U	078531125066	3,593	28	3,500
	\$20	LJT22-35HLG-FSA12F-ED-U		3,569	28	3,500
	\$20	LJT22-40HLG-FSA12-ED-U	078531125073	3,633	28	4,000
	\$20	LJT22-40HLG-FSA12F-ED-U		3,609	28	4,000
	\$20	CFP22-3335-HE	078531140571	3,263	26	3,400
	\$20	СFP22-3340-НЕ	078531140595	3,533	27	4,000
	\$20 EarthTronics Inc.	LTF2X2WSCCTD1 (11604)	840791116043	3.840	30	3,500 CCT & Lumen Slectable
	\$20	LTF2X2WSCCTD5 (11670)		3,750	30	3,500
	\$20 Elite Lighting Co.	22-FPL-BL-LED-4000L/5000L/6000L-DIM10-MVOLT-35K/40K/50K-85		6,332	51	3,500 Lumen & CCT selectable
	\$20 FSC Lighting	L7422-30W-AOK-SL		3,840	30	3,500 CCT & Wattage Selectable
	\$20 Gingko Lighting Corporation	GKOPL22B27V25WPCPB		5,170	41	3,500 CCT & Power Selectable
	\$20 Halco Lighting Technologies	FPL-22-LS-CS-UNV (90519)	807154905195	4,376	35	3,500 CCT & Wattage Selectable
	\$20	FPLCR-22-LS-CS-UNV (90522)	807154905225	4,364	35	3,500 CCT & Wattage Selectable
	\$20 Industrial Lighting Products	VST22-2L/3L/4L-U-CCTS	007101000220	3,627	29	3,500 CCT & Wattage/Lumen Selectable
	\$20	VOLA22-24L-U-35		2,353	17	3,500
	\$20	VOLA22-24L-U-40		2,435	17	4,000
	\$20	VOLA22-31L-U-35		2,965	21	3,500
	\$20	VOLA22-31L-U-40		3,069	21	4,000
	\$20	VOLA22-34L-U-35		3,261	25	3,500
	\$20	VOLA22-34L-U-33		3,373	25	4,000
	\$20 Keystone Technologies	KT-BPLED20-22-835-VDIM-P	843654127897	2,525	20	3,500
	\$20	KT-BPLED20-22-835-VDIM-P	843654127903	2,550	20	4,000
	\$20	KT-BPLED20-22-850-VDIM-P	843654127910	2,550	20	5,000
	\$20	KT-BPLED20-22-835-VDIM-P	843654127910	3,775	30	3,500
	\$20	KT-BPLED30-22-835-VDIW-P	843654127927	3,800	30	4,000
	\$20	KT-BPLED30-22-840-VDIM-P KT-BPLED30-22-850-VDIM-P	843654127934 843654127941	3,800	30	5,000
	\$20	KT-BPLED20-22-835-VDIM-P KT-BPLED20-22-835-VDIM-P /G2	843654127941 843654146713	2,500	20	3,500
	γzυ		043034140713	2,300	20	5,500

Measure				Reported Light Reported	Input Rep	ported
Code Ince	entive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
88UBP	\$20 Keystone Technologies	KT-BPLED20-22-840-VDIM-P /G2	843654146720	2,500	20	4,000
	\$20	KT-BPLED20-22-850-VDIM-P /G2	843654146737	2,500	20	5,000
	\$20	KT-BPLED30-22-835-VDIM-P /G2	843654146744	3,750	30	3,500
	\$20	KT-BPLED30-22-840-VDIM-P /G2	843654146751	3,750	30	4,000
	\$20	KT-BPLED30-22-850-VDIM-P/G2	843654146768	3,780	30	5,000
	\$20 LEDVANCE, LLC	PANELF3B018UNVD8SC722GWH (62103)	046135621031	2,400	18	3,500 CCT Selectable
	\$20	PANELF4BS036UNHD8SC722GWH (62318)	046135623189	4,500	36	3,500 CCT & Wattage Selectable
	\$20	VOLUME7A/S035UNVD8SC8/22/BLE (62569)	046135625695	4,375	35	3,000 Wattage & CCT selectable
	\$20	VOLUME7A/S035UNVD8SC8/22/BLE/E (62836)		4,375	35	3,000 Wattage & CCT selectable
	\$20	PANELF5A030UNVD8SC1422GWHBLE (62563)		3,750	30	3,000 CCT Selectable
	\$20	PANELF3B018UNVD8SC722GWH/TAA (62702)	046135621031	2,250	18	3,500 CCT Selectable
	\$20	PANELF4BS036UNHD8SC722GWH/TAA (62704)		4,500	36	3,500 CCT & Wattage Selectable
	\$20 Litetronics International	VLFT2		4,805	37	3,500 CCT & Wattage Selectable
	\$20	PT2	706762791704	4,413	36	3,500 CCT & Wattage Selectable
	\$20 MaxLite Inc.	MLVT22D20WCSCR	767627008344	4,771	39	3,500 CCT & Wattage Selectable.
	\$20 Morris Products Inc.	71789B		3,750	30	3,500 Wattage & CCT selectable
	\$20	72802		4,901	39	3,500 Wattage & CCT selectable
	\$20	71164D		4,313	35	3,500
	\$20 NICOR Inc.	TACS222U	767706194029	3,840	30	3,500
	\$20 P.Q.L. Inc.	55586	811768026306	4,500	36	3,000 Wattage & CCT selectable
	\$20	55669		3,584	28	3,500
	\$20 RAB Lighting	EZPANHE2X2-23/D10	019813706023	3,247	25	4,900
	\$20	EZPANHE2X2-23N/D10	019813706030	3,227	24	4,000
	\$20	EZPANHE2X2-23YN/D10	019813706047	3,071	24	3,400
	\$20	EZPANHE2X2-30N/D10	019813706078	4,136	31	4,000
	\$20	SWISH2X2-29N/D10	019813472966	4,039	30	4,000
	\$20	SWISH2X2-29YN/D10	019813472973	4,114	30	3,500
	\$20	T34FAHE-2X2		3,814	30	4,000 Lumen & CCT selectable
	\$20			5,545	41	4,000 CCT & Power Selectable
	\$20	SWISH2X2-19Y/D10		2,533	19	3,000
	\$20	SWISH2X2-29Y/D10		3,894	30	3,000
	\$20 Signify	2FGXG20L835-2-FS-UNV-DIM		2,010	16	3,500
	\$20	2FGXG20L835-2-RS-UNV-DIM		2,010	16	3,500
	\$20	2FGXG20L840-2-FS-UNV-DIM		2,062	16	4,000
	\$20	2FGXG20L840-2-RS-UNV-DIM		2,062	16	4,000
	\$20	2FGXG30L835-2-RS-UNV-DIM	784197707774	2,962	22	3,500
	\$20	2FGXG30L840-2-RS-UNV-DIM	784197707781	3,038	22	4,000
	\$20	2FPZ30L835-2-DS-UNV-DIM		3,000	24	3,500
	\$20	2FPZ30L840-2-DS-UNV-DIM		3,000	24	4,000
	\$20	2FPZ38L840-2-DS-UNV-DIM		3,855	30	4,000
	\$20	2DSRT3050LCS-2-UNV-DIM		4,350	34	3,500 CCT & Wattage Selectable
	\$20 SLG	TPB 22 LS38 G1 FSK		3,750	30	3,000 CCT & Lumen/Wattage Selectable
	\$20 TCP	HDTF2UZD2330K	762148278108	2,900	23	3,000
	\$20	HDTF2UZD2335K	762148278115	2,900	23	3,500
	\$20	HDTF2UZD2341K	762148278122	2,900	23	4,100
	\$20	HDTF2UZD2350K	762148278139	2,900	23	5,000
	\$20	HDTF2UZD2930K	762148278153	3,650	29	3,000
	\$20	HDTF2UZD2935K	762148278160	3,650	29	3,500
	\$20	HDTF2UZD2941K	762148278177	3,650	29	4,100
	\$20	HDTF2UZD2950K	762148278184	3,650	29	5,000
	\$20	HDTF2UZD3830K	762148278313	4,800	38	3,000 Wattage selectable

Measure				Reported Light Reported Ir	nput Rep	ported
Code Inc	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
88UBP	\$20 TCP	HDTF2UZD3835K	762148278320	4,800	38	3,500 Wattage selectable
	\$20	HDTF2UZD3841K	762148278337	4,800	38	4,100 Wattage selectable
	\$20	HDTF2UZD3850K	762148278344	4,800	38	5,000 Wattage selectable
	\$20 Topaz	F-L22/40WPCTS/D-79	751338038950	4,814	40	3,500
	\$20	F-VTC22/30/835/D-79	751338038332	3,604	29	3,500
	\$20	F-VTC22/30/840/D-79	751338038349	3,653	29	4,000
	\$20	PL22-35WPCTS-D	751338040281	4,262	33	3,500 Wattage & CCT selectable
	\$20	PL22-30WPCTS-D	032886316357	3,586	27	3,500 CCT & Wattage Selectable
	\$20 WESTGATE MFG	LTRE-2X2-MCTP		5,000	40	5,000
88UBPC	\$30 Acuity Brands Lighting	CPX 2X2 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOT	194995637690	3,499	27	3,500
	\$30	CPX 2X2 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOTVTX15	194995640591	3,499	27	3,500
	\$30	CPX 2X2 3200LMHE 80CRI 35K A12 MIN10 ZT MVOLT VTX15	194995642939	3,499	27	3,500
	\$30	CPX 2X2 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT JOT	194995637713	3,629	27	3,500
	\$30	CPX 2X2 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT JOTVTX15	194995640850	3,629	27	3,500
	\$30	CPX 2X2 3200LMHE 80CRI 35K SWL MIN10 ZT MVOLT VTX15	194995643059	3,629	27	3,500
	\$30	CPX 2X2 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT JOT	194995638345	3,598	27	4,000
	\$30	CPX 2X2 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT JOTVTX15	194995642366	3,598	27	4,000
	\$30	CPX 2X2 3200LMHE 80CRI 40K A12 MIN10 ZT MVOLT VTX15	194995644896	3,598	27	4,000
	\$30	CPX 2X2 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOT	194995637836	3,732	27	4,000
	\$30	CPX 2X2 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOTVTX15	194995641772	3,732	27	4,000
	\$30	CPX 2X2 3200LMHE 80CRI 40K SWL MIN10 ZT MVOLT VTX15	194995644360	3,732	27	4,000
	\$30	CPX 2X2 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT JOT	194995637706	3,672	27	5,000
	\$30	CPX 2X2 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT JOTVTX15	194995640683	3,672	27	5,000
	\$30	CPX 2X2 3200LMHE 80CRI 50K A12 MIN10 ZT MVOLT VTX15	194995642984	3,672	27	5,000
	\$30	CPX 2X2 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT JOT	194995637829	3,808	27	5,000
	\$30	CPX 2X2 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT JOTVTX15	194995641703	3,808	27	5,000
	\$30	CPX 2X2 3200LMHE 80CRI 50K SWL MIN10 ZT MVOLT VTX15	194995644230	3,808	27	5,000
	\$30	2BLT2 40L ADPT EZ1 LP840 NLTAIR2 RES7PDT		4,086	31	4,000
	\$30 Archipelago Lighting, Inc.	LBLP22-XX-A6		4,500	36	3,000 Wattage & CCT selectable
	\$30 ATG Electronics Corp.	FPBL22-20W-T1-RJ-US+IFS108		3,903	32	3,500 CCT & Wattage Selectable. Must install IFS108 sensor to receive incentive
	+			-,		CCT & Wattage/lumen Selectable. Must include LE-C1 Bluetooth Fixture Controller & LE-
	\$30 Barron Lighting Group	CBLQ-22-CP+LE-C1+LE-MS-ECO3		4,375	35	3,500 MS-ECO3 Bluetooth PIR Motion & Daylight Sensor
	+			.,		CCT & Wattage/lumen Selectable. Must be linked to light equipped with LE-MS-ECO3
	\$30	CBLQ-22-CP+LE-C1		4,375	35	3,500 Sensor to receive incentive
	\$30 Cooper Lighting Solutions	22CZ2-34HE-UNV-L835-CD1-SVPD1-U		3,184	24	3,500
	\$30	22CZ2-34HE-UNV-L840-CD1-SVPD1-U		3,243	24	4,000
	\$30	22ARS-L3C3-UNV-WAB		4,183	33	3,500 CCT & Wattage/Lumen Selectable
	\$30 Halco Lighting Technologies	FPLCR-22-LS-CS-UNV (90522)+HSN-SEN-PIR-DAY-010-3.5MM (90550)	807154905225+807154905508	4,364	35	3,500 CCT & Wattage Selectable
	\$30 LEDVANCE, LLC	PANELF4BS045UNVD8SC722GWHM (62256)	046135622564	5,184	43	3,500 Lumen/Wattage Selectable
	\$30 Litetronics International	PT2AN	010103022301	4,413	36	3,500 CCT & Wattage Selectable
	\$30 MaxLite Inc.	MLVT22D20WCSCR+CN-RTPSW	767627008344+767627011900	4,771	39	3,500 CCT & Wattage Selectable.
	\$30	MLVT22D20WCSCR+NN-RTPSW	767627008344+767627011330	4,771	39	3,500 CCT & Wattage Selectable.
	\$30 NICOR Inc.	TACS222UNI	10/02/0003441/0/02/011550	3.840	30	3,500
	\$30 Signify	2FGXG20L835-2-FS-UNV-DIM-SWZCS		2,015	14	3,500
	\$30	2FGXG20L835-2-RS-UNV-DIM-SWZCS		2,015	14	3,500
	\$30	2FGXG20L835-2-RS-UNV-DIM-SWZCS 2FGXG20L840-2-FS-UNV-DIM-SWZCS		2,001	14	4,000
	\$30	2FGXG20L840-2-RS-UNV-DIM-SWZCS 2FGXG20L840-2-RS-UNV-DIM-SWZCS		2,003	14	4,000
	\$30	2FGXG20L840-2-RS-UNV-DIM-SWZCS 2FGXG30L835-2-RS-UNV-DIM-SWZCS		2,031	21	3,500
	\$30	2FGXG30L835-2-RS-UNV-DIM-SWZCS 2FGXG30L840-2-RS-UNV-DIM-SWZCS		3,050	21	4,000
	\$30	2FGAGS0L640-2-RS-UNV-DIM-SW2CS 2DSRT3050LCS-2-UNV-DIM-DAYOCC		4,350	34	
	<i>γ</i> ος			4,330	54	3,500 CCT & Wattage Selectable

Measure				Reported Light Reported	Input Reported
Code In	centive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
2x4 Luminair	es for Ambient Lighting of Interior Comr	mercial Spaces			
88UCC	\$30 Keystone Technologies	KT-BPLED50PS-24B-8CSA-VDIM /FC2	843654151601	5,345	50 3,500 Wattage & CCT selectable
	\$30 MaxLite Inc.	MLFP24G427WCS+CN-RTPSW	XX+767627011900	4,900	45 3,500
	\$30	MLFP24G427WCS+NN-RTPSW	XX+767627011330	4,900	45 3,500
	\$30	MLFP24G445WCSCR+CN-RTPSW	767627007514+767627011900	4,900	45 3,500 CCT & Wattage Selectable.
	\$30	MLFP24G445WCSCR+NN-RTPSW	767627007514+767627011330	4,900	45 3,500 CCT & Wattage Selectable.
	\$30 NICOR Inc.	TGLS224UN1		5,500	50 3,500
	\$30	TGLS224UN1E1		5,500	50 3,500
	\$30	TGLS224UN1E2		5,500	50 3,500
	\$30 Signify	2FGG38L835-4-D-UNV-DIM-SWZDT	784197642327	3,691	33 3,500
	\$30	2FGG38L840-4-D-UNV-DIM-SWZDT	784197367008	3,845	33 4,000
	\$30	2FGG43L835-4-D-UNV-DIM-SWZDT	784197380595	4,301	36 3,500
	\$30	2FGG43L840-4-D-UNV-DIM-SWZDT	784197367015	4,319	39 4,000
	\$30	2EVG48L835-4-D-UNV-DIM-SWZCS		4,770	39 3,500
	\$30	2EVG48L835-4-D-UNV-DIM-SWZDT		4,770	39 3,500
	\$30	2EVG54L840-4-D-UNV-DIM-SWZCS		5,454	44 4,000
	\$30	2EVG54L840-4-D-UNV-DIM-SWZDT		5,454	44 4,000
	\$30 TCP	DTF4UZD29CCTIS		3,300	29 3,500
	\$30	DTF4UZD46CCTIS		5,100	46 3,500
88UCP	\$30 Acuity Brands Lighting	2BLT4 30L ADP GZ10 LP840		3,276	23 4,000
	\$30	2BLT4 40L ADP LP835	190887470789	4,000	32 3,500
	\$30	2BLT4 40L ADP LP840	190887470765	4,064	32 4,000
	\$30	2BLT4 40LHE ADP GZ10 LP840	193047646123	4,150	29 4,000
	\$30	2BLT4 48L ADP GZ10 LP835	155047040125	5,032	39 3,500
	\$30	2BLT4 48L ADP GZ10 LP840	193047964500	5,039	38 4,000
	\$30	2BLT4 48L ADF 0210 LF 840	193047057868	4,846	35 4,000
	\$30	2GTL4 5000LM LP835	889804710366	4,840	39 3,500
	\$30	2GTL4 5000LM LP840	889804710458	5,062	39 4,000
	\$30	CPX 2X4 4000LMHE 80CRI 35K A12 MIN10 ZT MVOLT	194995637584	4,845	36 3,500
	\$30	CPX 2X4 4000LIMHE 80CRI 35K A12 MIN10 21 MVOLT CPX 2X4 4000LIMHE 80CRI 35K SWL MIN10 ZT MVOLT	194995637256	5,026	36 3,500
	\$30	CPX 2X4 4000LIVIHE 80CRI 35K 5WL MINTO ZT MVOLT CPX 2X4 4000LIVIHE 80CRI 40K A12 MINTO ZT MVOLT	194995637256	4,982	36 4,000
	\$30	CPX 2X4 4000LIVIHE 80CRI 40K A12 MIN10 21 MIVOLT CPX 2X4 4000LIVIHE 80CRI 40K SWL MIN10 ZT MVOLT	194995636150	5,167	36 4,000
	\$30			,	
	1.2.2	CPX 2X4 4000LMHE 80CRI 50K A12 MIN10 ZT MVOLT	194995637669	5,084	,
	\$30	CPX 2X4 4000LMHE 80CRI 50K SWL MIN10 ZT MVOLT	194995637218	5,274	36 5,000
	\$30	2BLT4 A 48L ADP GZ10 LP840		5,039	38 4,000
	\$30	STAKS 2X4 ALO6 SWW7	102047000550	6,177	49 3,500 CCT & Lumen Selectable
	\$30	2BLT4 48L ADPT EZ1 LP835 NLTAIR2 RIO	193047686556	4,894	38 3,500
	\$30	STAKPAK 2X4 ALO6 35K CP2	194995081998	6,366	49 3,500 Lumen/Wattage Selectable. 2 fixtures
	\$30	STAKPAK 2X4 ALO6 40K CP2	194995082049	6,380	49 4,000 Lumen/Wattage Selectable. 2 fixtures
	\$30	2BLT4 48L ADPT EZ1 LP840 NLTAIR2 RIO		5,052	39 4,000
	\$30	STAK 2X4 3000LM 80CRI 40K MIN1 EZT COL MVOLT		3,269	24 4,000
	\$30	STAK 2X4 4000LM 80CRI 35K MIN1 EZT COL MVOLT		4,126	33 3,500
	\$30	STAK 2X4 4000LM 80CRI 40K MIN1 EZT COL MVOLT		4,255	33 4,000
	\$30	STAK 2X4 5000LM 80CRI 35K MIN1 EZT COL MVOLT		5,262	42 3,500
	\$30	STAK 2X4 5000LM 80CRI 40K MIN1 EZT COL MVOLT		5,428	42 4,000
	\$30	2BLT4 30L ADP LP840	191848788608	3,009	23 4,000
	\$30	2BLT4 48L ADP LP835	191848794234	4,960	38 3,500
	\$30	2BLT4 40L ADP EZ1 LP830	191848803547	4,140	31 3,000
	\$30	2BLT4 40L ADP GZ10 LP830		4,140	31 3,000
	\$30	CPX 2X4 ALO8HE SWW7 UVOLT	194994371861	6,354	48 3,500 Lumen/Wattage & CCT Selectable
	\$30 Archipelago Lighting, Inc.	LBLP24-XX-A2		6,500	50 3,000 Wattage & CCT selectable

Measure				Reported Light Reported Ir	nput Rep	orted
	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
88UCP	\$30 ASD Lighting Corp	ASD-BLP-24D3240-PRM	810050731553	4,384	32	4,000
	\$30	ASD-BLP-24D40AC-PRM	810050733656	5,200	40	3,500 Lumen/Wattage & CCT Selectable
	\$30	ASD-BLP-24D4040-PRM	810050731454	5,160	40	4,000
	\$30	ASD-BLP-24D4050-PRM	810050734455	5,200	40	5,000
	\$30	ASD-BLP-24D5040-PRM	810050731461	6,450	50	4,000
	\$30	ASD-BLP-24D40AC-EM-PRM	81005073511	5,200	40	3,500 Lumen/Wattage & CCT Selectable
	\$30	ASD-BLP-24D50-CC-PRM	810050732482	6,500	50	3,000 CCT Selecable
	\$30	ASD-BLP-24A50AC-MS-PRM	81005073149	6,500	50	3,000 CCT Selecable
	\$30	ASD-BLP-24A40-4P	810128114486	4,960	40	3,500 CCT & Wattage/lumen Selectable.
	\$30	ASD-BLP-24A50-6P	810128113854	6,912	49	3,500 CCT & Wattage/lumen Selectable.
	\$30	ASD-BLP-24A40-EM	810128114516	4,960	40	3,500 CCT & Wattage/lumen Selectable.
	\$30 ATG Electronics Corp.	FPBL24-30W-T1-US		6,318	52	3,500 CCT & Wattage Selectable
	\$30 Barron Lighting Group	CBLQ-24-CP	190622018108	6,250	50	3,500 CCT & Wattage/Lumen Selectable
	\$30	CBLQ-24-CP-BB	190622018115	6,250	50	3,500 CCT & Wattage/Lumen Selectable
	\$30	LPX-24-60-35K-P	190622018023	7,137	57	3,500
	\$30	LPX-24-60-4K-P	190622018030	7,140	57	4,000
	\$30	LPX-24-60-5K-P	190622018047	7,146	57	5,000
	\$30 Cooper Lighting Solutions	24CZ2-30HE-UNV-L835-CD1-U		3,100	23	3,500
	\$30	24CZ2-50HE-UNV-L835-CD1-U	080083881581	5,164	39	3,500
	\$30	24CZ2-50HE-UNV-L840-CD1-U	080083881604+	5,143	39	4,000
	\$30	24EN-LD2-45-UNV-L840-CD1		4,765	35	4,000
	\$30	24EN-LD2-54-UNV-L840-CD1-U		5,720	41	4,000
	\$30	24CZ2-50-A-UNV-L840-CD1-U		5,133	40	4,000
	\$30	24ARS-L3C3-UNV		5,877	47	3,500 CCT & Wattage/Lumen Selectable
	\$30	24ARS-L3C3-HO-UNV		7,652	61	3,500 CCT & Wattage/Lumen Selectable
	\$30 Current	LJT24-35VWG-FSA12-ED-U		3,444	24	3,500
	\$30	LJT24-35VWG-FSA12F-ED-U		3,417	24	3,500
	\$30	LJT24-40VWG-FSA12-ED-U		3,483	24	4,000
	\$30	LJT24-40VWG-FSA12F-ED-U		3,456	24	4,000
	\$30	LJT24-35MWG-FSA12-ED-U		3,762	27	3,500
	\$30	LJT24-35MWG-FSA12F-ED-U		3,713	27	3,500
	\$30	LJT24-40MWG-FSA12-ED-U		3,803	27	4,000
	\$30	LJT24-40MWG-FSA12F-ED-U		3,754	27	4,000
	\$30	LJT24-35LWG-FSA2-ED-U		4,152	30	3,500
	\$30	LJT24-35LWG-FSA12F-ED-U		4,104	30	3,500
	\$30	LJT24-40LWG-FSA12-ED-U		4,198	30	4,000
	\$30	LJT24-40LWG-FSA12F-ED-U		4,149	30	4,000
	\$30	CFP24-41CS-HE	840141421971	4,428	36	3,500
	\$30	CFP24-4135-HE	078531140632	3,952	31	3,500
	\$30	CFP24-4140-HE	078531140656	4,036	32	4,000
	\$30 EarthTronics Inc.	LTF2X4WSCCTD1 (11605)	840791116050	4,480	35	3,500 CCT & Lumen Slectable
	\$30	LTF2X4WSCCTD5 (11671)		4,515	35	3,500
	\$30 Elite Lighting Co.	24-FPL-BL-LED-6000L/7000L/8000L-DIM10-MVOLT-35K/40K/50K-85		7,529	60	3,500 Lumen & CCT selectable
	\$30 ETi Solid State Lighting	BCB-24-LB4-8-CP3-MV-LVD		5,495	39	3,500 CCT & Wattage Selectable.
	\$30 FSC Lighting	L7424-35W-AOK-SL		4,480	35	3,500 CCT & Wattage Selectable
	\$30	L7424-45W-AOK-SL		5,625	45	3,500 CCT & Wattage Selectable
	\$30 Green Beam LED	GB-BL2X4-CCT-PS		7,150	55	3,500 CCT & Wattage Selectable
	\$30 Halco Lighting Technologies	FPL-24-LS-CS-UNV (90520)	807154905201	5,660	45	3,500 CCT & Wattage Selectable
	\$30	FPLCR-24-LS-CS-UNV (90523)	807154905232	5,606	45	3,500 CCT & Wattage Selectable
	\$30 Industrial Lighting Products	VST24-2L/3L/4L-U-CCTS		3,910	31	3,500 CCT & Wattage/Lumen Selectable
	\$30	VST24-4L/5L/6L-U-CCTS		5,474	45	3,500 CCT & Wattage/Lumen Selectable

Measure				Reported Light Reported	Input Repo	prted
	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
88UCP	\$30 Industrial Lighting Products	VST24-5L/6L/7L-U-CCTS		6,805	55	3,500 CCT & Wattage/Lumen Selectable
	\$30	VOLA24-29L-U-35		2,839	21	3,500
	\$30	VOLA24-29L-U-40		2,938	21	4,000
	\$30	VOLA24-34L-U-35		3,315	25	3,500
	\$30	VOLA24-34L-U-40		3,430	25	4,000
	\$30	VOLA24-37L-U-35		3,574	27	3,500
	\$30	VOLA24-37L-U-40		3,699	27	4,000
	\$30 Keystone Technologies	KT-BPLED30-24-835-VDIM-P	843654127958	3,775	30	3,500
	\$30	KT-BPLED30-24-840-VDIM-P	843654127965	3,800	30	4,000
	\$30	KT-BPLED30-24-850-VDIM-P	843654127972	3,800	30	5,000
	\$30	KT-BPLED40-24-835-VDIM-P	843654127989	5,050	40	3,500
	\$30	KT-BPLED40-24-840-VDIM-P	843654127996	5,075	40	4,000
	\$30	KT-BPLED40-24-850-VDIM-P	843654128009	5,075	40	5,000
	\$30	KT-BPLED30-24-835-VDIM-P /G2	843654146775	3,755	30	3,500
	\$30	KT-BPLED30-24-840-VDIM-P /G2	843654146782	3,760	30	4,000
	\$30	KT-BPLED30-24-850-VDIM-P /G2	843654146799	3,765	30	5,000
	\$30	KT-BPLED40-24-835-VDIM-P /G2	843654146805	5,050	40	3,500
	\$30	KT-BPLED40-24-840-VDIM-P /G2	843654146812	5,100	40	4,000
	\$30	KT-BPLED40-24-850-VDIM-P /G2	843654146829	5,165	40	5,000
	\$30 LEDVANCE, LLC	PANELF3B024UNVD8SC724GWH (62102)	046135621024	3,200	24	3,500 CCT Selectable
	\$30	PANELF4BS050UNHD8SC724GWH (62319)	046135623196	6,250	50	3,500 CCT & Wattage Selectable
	\$30	VOLUME7A/S045UNVD8SC8/24/BLE (62570)	046135625701	5,625	45	
	\$30	VOLUME7A/S045UNVD85C8/24/BLE/E (62837)	040133023701	5,625	45	3,000 Wattage & CCT selectable 3,000 Wattage & CCT selectable
	\$30	PANELF5A040UNVD8SC1424GWHBLE (62564)		5,000	43	3,000 Wattage & CCT selectable
	\$30	· · ·	046135621024	3,000	24	
		PANELF3B024UNVD8SC724GWH/TAA (62701)		,	50	3,500 CCT Selectable
	\$30 \$30 Litetronics International	PANELF4BS050UNHD8SC724GWH/TAA (62705)	046135623196	6,250		3,500 CCT & Wattage Selectable
	\$30	VLFT4 PT4		5,756	45 50	3,500 CCT & Wattage Selectable
	\$30 \$30 MaxLite Inc.		767627000624	6,091		3,500 CCT & Wattage Selectable
		MLVT24D30WCSCR	767627008634	,	49	3,500 CCT & Wattage Selectable.
	\$30 Morris Products Inc.	71784B		5,625	45	3,500 Wattage & CCT selectable
	\$30	72804	604006747740	6,373	50	3,500 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$30	71774C	601986717748	5,000	40	3,500 CCT & Wattage Selectable
	\$30	71165D		5,228	40	3,500
	\$30	71784C		6,234	45	3,500 CCT & Wattage Selectable
	\$30 NICOR Inc.	TACS224U	767706194043	5,625	45	3,500
	\$30 P.Q.L. Inc.	55587	811768027549	6,250	50	3,000 Wattage & CCT selectable
	\$30	55571		5,040	40	3,500
	\$30 RAB Lighting	EZPANHE2X4-30/D10	019813706146	4,123	30	4,900
	\$30	EZPANHE2X4-30N/D10	019813706153	4,133	31	4,000
	\$30	EZPANHE2X4-30YN/D10	019813706160	4,000	30	3,500
	\$30	EZPANHE2X4-46N/D10	019813706191	6,150	46	4,000
	\$30	SWISH2X4-39N/D10	019813472997	5,436	38	4,000
	\$30	SWISH2X4-39YN/D10	019813473000	5,334	38	3,500
	\$30	SWISH2X4-49N/D10	019813473024	7,187	51	4,000
	\$30	SWISH2X4-49YN/D10	019813473031	7,340	51	3,500
	\$30	EZPANHE2X4-46/D10		6,001	45	4,900
	\$30	T34FAHE-2X4		6,092	44	4,000 CCT & Power Selectable
	\$30			3,922	30	4,000 Lumen & CCT selectable
	\$30	T34FAHE-2X4/E		6,092	44	4,000 CCT & Power Selectable
	\$30	SWISH2X4-39Y/D10		5,125	38	3,000
	\$30	SWISH2X4-49Y/D10		7,052	51	3,000

Measure				Reported Light Reported	d Innut Rei	norted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
88UCP	\$30 Signify	2EVG38L835-4-D-UNV-DIM	784197028947	3,800	30	3,500
	\$30	2EVG38L840-4-D-UNV-DIM	784197049287	3,799	30	4,000
	\$30	2EVG43L835-4-D-UNV-DIM		4,316	34	3,500
	\$30	2EVG43L840-4-D-UNV-DIM	784197061302	4,366	34	4,000
	\$30	2EVG48L840-4-D-UNV-DIM	784197049102	4,915	39	4,000
	\$30	2FGXG38L835-4-FS-UNV-DIM		3,723	27	3,500
	\$30	2FGXG38L835-4-RS-UNV-DIM	784197707828	3,723	29	3,500
	\$30	2FGXG38L840-4-FS-UNV-DIM		3,818	27	4,000
	\$30	2FGXG38L840-4-RS-UNV-DIM	784197707910	3,818	29	4,000
	\$30	2FGXG42B835-4-FS-UNV-DIM	784197707842	4,115	30	3,500
	\$30	2FGXG42B840-4-FS-UNV-DIM	784197707866	4,221	30	4,000
	\$30	2FGXG42B835-4-RS-UNV-DIM	784197707859	4,115	30	3,500
	\$30	2FGXG42B840-4-RS-UNV-DIM	784197707767	4,221	30	4,000
	\$30	2FGXG43L835-4-FS-UNV-DIM		4,231	31	3,500
	\$30	2FGXG43L840-4-FS-UNV-DIM		4,339	31	4,000
	\$30	2FGXG43L835-4-RS-UNV-DIM	784197707873	4,231	31	3,500
	\$30	2FGXG43L840-4-RS-UNV-DIM	784197707880	4,339	31	4,000
	\$30	2FGXG48L835-4-FS-UNV-DIM		4,739	36	3,500
	\$30	2FGXG48L835-4-RS-UNV-DIM	784197707897	4,739	36	3,500
	\$30	2FGXG48L840-4-RS-UNV-DIM	784197707903	4,861	36	4,000
	\$30	2FPZ30L835-4-DS-UNV-DIM		3,000	24	3,500
	\$30	2FPZ30L840-4-DS-UNV-DIM		3,000	24	4,000
	\$30	2FPZ38L835-4-DS-UNV-DIM		3,750	30	3,500
	\$30	2FPZ38L840-4-DS-UNV-DIM		3,750	30	4,000
	\$30	2FPZ43L835-4-DS-UNV-DIM		4,186	33	3,500
	\$30	2FPZ43L840-4-DS-UNV-DIM		4,315	33	4,000
	\$30	2FPZ48L835-4-DS-UNV-DIM		4,682	37	3,500
	\$30	2FPZ48L840-4-DS-UNV-DIM		4,827	37	4,000
	\$30	2DSRT4060LCS-4-UNV-DIM		6,000	46	3,500 CCT & Wattage Selectable
	\$30 SLG	TPB 24 LS64 G1 FSK		6,250	50	3,000 CCT & Lumen/Wattage Selectable
	\$30 TCP	HDTF4UZD2330K	762148277941	2,900	23	3,000
	\$30	HDTF4UZD2335K	762148277958	2,900	23	3,500
	\$30	HDTF4UZD2341K	762148277965	2,900	23	4,100
	\$30	HDTF4UZD2350K	762148277972	2,900	23	5,000
	\$30	HDTF4UZD2930K	762148277996	3,650	29	3,000
	\$30	HDTF4UZD2935K	762148278009	3,650	29	3,500
	\$30	HDTF4UZD2941K	762148278016	3,650	29	4,100
	\$30	HDTF4UZD2950K	762148278023	3,650	29	5,000
	\$30	HDTF4UZD3830K	762148278269	4,800	38	3,000
	\$30	HDTF4UZD3835K	762148278276	4,800	38	3,500
	\$30	HDTF4UZD3841K	762148278283	4,800	38	4,100
	\$30	HDTF4UZD3850K	762148278290	4,800	38	5,000
	\$30	TRV4UZD29CCT	762148286073	3,770	29	3,500 CCT Selectable
	\$30	TRV4UZD39CCT	762148283034	5,070	39	3,500 CCT Selectable
	\$30	TRV4UZD46CCT	762148286196	5,980	46	3,500 Wattage & CCT selectable
	\$30	TRV4UZDA135K	762148262787	6,000	46	3,500
	\$30	TRV4UZDA141K		6,000	46	4,100
	\$30	TRV4UZDA150K	762148262800	6,000	46	5,000
	\$30	HDTF4UZD3841KEB	762148288350	4,800	38	4,100
	\$30	TRV4UZD2935K		4,000	29	3,500
	\$30	TRV4UZD2941K		4,000	29	4,100

Measure				Reported Light Reported	Input Repor	rted
Code Inc	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
88UCP	\$30 TCP	TRV4UZD2950K		4,000	29	5,000
	\$30	TRV4UZD3935K		5,300	39	3,500
	\$30	TRV4UZD3941K		5,300	39	4,100
	\$30	TRV4UZD3950K		5,300	39	5,000
	\$30	TRV4UZD4635K		6,000	46	3,500
	\$30	TRV4UZD4641K		6,000	46	4,100
	\$30	TRV4UZD4650K		6,000	46	5,000
	\$30 Topaz	F-L24/55WPCTS/D-79	751338038967	6,559	53	3,500
	\$30	F-VTC24/40/835/D-79	751338038356	4,954	40	3,500
	\$30	F-VTC24/40/840/D-79	751338038363	4,984	40	4,000
	\$30	PL24-50WPCTS-D	751338040304	6,099	49	3,500 Wattage & CCT selectable
	\$30	PL24-40WPCTS-D		5,145	41	3,500 CCT & Wattage Selectable
	\$30	PL24-40WPCTS-D-EM		5,000	40	3,500 CCT & Wattage Selectable
	\$30	VTC24-40-835-D-87	751338044203	5,142	38	3,500
	\$30	VTC24-40-840-D-87	751338044210	5,249	39	4,000
	\$30 WESTGATE MFG	LPNG-2X4-7KLM-35K-D		7,137	57	3,500
	\$30	LPNG-2X4-7KLM-40K-D		7,140	57	4,000
	\$30	LPNG-2X4-7KLM-50K- D		7,146	57	5,000
	\$30	LTRE-2X4-MCTP		6,250	50	5,000
88UCPC	\$40 Acuity Brands Lighting	CPX 2x4 4000LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOT	194995637850	4,845	36	3,500
	\$40	CPX 2X4 4000LMHE 80CRI 35K A12 MIN10 ZT MVOLT JOTVTX15	194995642274	4,845	36	3,500
	\$40	CPX 2X4 4000LMHE 80CRI 35K A12 MIN10 ZT MVOLT VTX15	194995644582	4,845	36	3,500
	\$40	CPX 2X4 4000LMHE 80CRI 35K SWL MIN10 ZT MVOLT JOT	194995637768	5,026	36	3,500
	\$40	CPX 2X4 4000LMHE 80CRI 35K SWL MIN10 ZT MVOLT JOTVTX15	194995641000	5,026	36	3,500
	\$40	CPX 2X4 4000LMHE 80CRI 35K SWL MIN10 ZT MVOLT VTX15	194995643349	5,026	36	3,500
	\$40	CPX 2X4 4000LMHE 80CRI 40K A12 MIN10 ZT MVOLT JOT	194995637812	4,982	36	4,000
	\$40	CPX 2X4 4000LMHE 80CRI 40K A12 MIN10 ZT MVOLT JOTVTX15	194995641628	4,982	36	4,000
	\$40	CPX 2X4 4000LMHE 80CRI 40K A12 MIN10 ZT MVOLT VTX15	194995644148	4,982	36	4,000
	\$40	CPX 2X4 4000LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOT	194995637683	5,167	36	4,000
	\$40	CPX 2X4 4000LMHE 80CRI 40K SWL MIN10 ZT MVOLT JOTVTX15	194995640171	5,167	36	4,000
	\$40	CPX 2X4 4000LMHE 80CRI 40K SWL MIN10 ZT MVOLT VTX15	194995642403	5,167	36	4,000
	\$40	CPX 2X4 4000LMHE 80CRI 50K A12 MIN10 ZT MVOLT JOT	194995638598	5,084	36	5,000
	\$40	CPX 2X4 4000LMHE 80CRI 50K A12 MIN10 ZT MVOLT JOTVTX15	194995642380	5,084	36	5,000
	\$40	CPX 2X4 4000LMHE 80CRI 50K A12 MIN10 ZT MVOLT VTX15	194995645046	5,084	36	5,000
	\$40	CPX 2X4 4000LMHE 80CRI 50K SWL MIN10 ZT MVOLT JOT	194995637805	5,274	36	5,000
	\$40	CPX 2X4 4000LMHE 80CRI 50K SWL MIN10 ZT MVOLT JOTVTX15	194995641536	5,274	36	5,000
	\$40	CPX 2X4 4000LMHE 80CRI 50K SWL MIN10 ZT MVOLT VTX15	194995644049	5,274	36	5,000
	\$40 Archipelago Lighting, Inc.	LBLP24-XX-A6		6,500	50	3,000 Wattage & CCT selectable
	\$40 ATG Electronics Corp.	FPBL24-30W-T1-RJ-US+IFS108		6,318	52	3,500 CCT & Wattage Selectable. Must install IFS108 sensor to receive incentive
	+ · · · · · · · · · · · · · · · · · · ·			-,		CCT & Wattage/lumen Selectable. Must include LE-C1 Bluetooth Fixture Controller & LE-
	\$40 Barron Lighting Group	CBLQ-24-CP+LE-C1+LE-MS-ECO3		6,250	50	3,500 MS-ECO3 Bluetooth PIR Motion & Daylight Sensor
				0,230	50	CCT & Wattage/lumen Selectable. Must be linked to light equipped with LE-MS-ECO3
	\$40	CBLQ-24-CP+LE-C1		6,250	50	3,500 Sensor to receive incentive
	\$40 Cooper Lighting Solutions	24CZ2-40HE-UNV-L835-CD1-SVPD1-U		4,052	31	3,500
	\$40	24CZ2-50HE-UNV-L835-CD1-SVPD1-U		5,049	39	3,500
	\$40	24ARS-L3C3-UNV-WAB		5,877	47	3,500 CCT & Wattage/Lumen Selectable
	\$40	24ARS-L3C3-HO-UNV-WAB		7,652	61	3,500 CCT & Wattage/Lumen Selectable
	\$40 Halco Lighting Technologies	FPLCR-24-LS-CS-UNV (90523)+HSN-SEN-PIR-DAY-010-3.5MM (90550)	807154905232+807154905508	5,606	45	3,500 CCT & Wattage Selectable
	\$40 LEDVANCE, LLC	PANELF4BS055UNVD8SC724GWHM (62257)	046135622571	6,559	53	3,500 Lumen/Wattage Selectable
	\$40 Litetronics International	PT4AN	0401330223/1	6,373	50	3,500 CCT & Wattage Selectable
		יורדי		0,373	50	

Measure					Reported Light Reported Ir	nout Rep	orted
	Incentive	Manufacturer	Model Number	UPC	Output Wattage	сст	
88UCPC		MaxLite Inc.	MLVT24D30WCSCR+CN-RTPSW	767627008634+767627011900	6,091	49	3,500 CCT & Wattage Selectable.
	\$40		MLVT24D30WCSCR+NN-RTPSW	767627008634+767627011330	6,091	49	3,500 CCT & Wattage Selectable.
	\$40	NICOR Inc.	TACS224UNI		5,625	45	3,500
		Signify	2EVG38L835-4-D-UNV-DIM-SWZCS		3,800	30	3,500
	\$40	· ·	2EVG38L835-4-D-UNV-DIM-SWZDT		3,800	30	3,500
	\$40		2EVG38L840-4-D-UNV-DIM-SWZCS		3,799	30	4,000
	\$40		2EVG38L840-4-D-UNV-DIM-SWZDT		3,799	30	4,000
	\$40		2EVG43L835-4-D-UNV-DIM-SWZCS		4,316	34	3,500
	\$40		2EVG43L835-4-D-UNV-DIM-SWZDT		4,316	34	3,500
	\$40		2EVG43L840-4-D-UNV-DIM-SWZCS		4,366	34	4,000
	\$40		2EVG43L840-4-D-UNV-DIM-SWZDT		4,366	34	4,000
	\$40		2EVG48L840-4-D-UNV-DIM-SWZCS		4,915	39	4,000
	\$40		2EVG48L840-4-D-UNV-DIM-SWZDT		4,915	39	4,000
	\$40		2FGXG38L835-4-FS-UNV-DIM-SWZCS		3,797	26	3,500
	\$40		2FGXG38L835-4-RS-UNV-DIM-SWZCS		3,770	26	3,500
	\$40		2FGXG38L840-4-FS-UNV-DIM-SWZCS		3,832	26	4,000
	\$40		2FGXG38L840-4-RS-UNV-DIM-SWZCS		3,805	26	4,000
	\$40		2FGXG43L835-4-FS-UNV-DIM-SWZCS		4,294	30	3,500
	\$40		2FGXG43L840-4-FS-UNV-DIM-SWZCS		4,401	30	4,000
	\$40		2FGXG43L835-4-RS-UNV-DIM-SWZCS		4,264	30	3,500
	\$40		2FGXG43L840-4-RS-UNV-DIM-SWZCS		4,370	30	4,000
	\$40		2FGXG48L840-4-FS-UNV-DIM-SWZCS		4,861	37	4,000
	\$40		2FGXG48L835-4-RS-UNV-DIM-SWZCS		4,739	37	3,500
	\$40		2FGXG48L840-4-RS-UNV-DIM-SWZCS		4,861	37	4,000
	\$40		2FGXG466640-4-K3-OINV-DIMI-SW2CS 2DSRT4060LCS-4-UNV-DIMI-DAYOCC		6,000	46	3,500 CCT & Wattage Selectable
Architoctura		Spot Luminaires			0,000	40	5,500 CCT & Wallage Selectable
87UAP		ASD Lighting Corp	ASD-FL-MV-30D50A-BK-PRM	819201029891	4,214	29	5,000 Must be installed with a timeclock to receive incentive
07071	\$50		ASD-SFL-20BK	81012811345	2,400	20	2,700 CCT Selectable
	\$50		ASD-SFL-20WH	81012811344	2,400	20	2,700 CCT Selectable
	\$50		ASD-SFL2-20BK	81012811621	2,400	20	2,700 CCT Selectable
	\$50		ASD-SFL2-20WH	81012811622	2,400	20	2,700 CCT Selectable
	\$50		ASD-SFL-20WH-SC	81012811346	2,400	20	2,700 CCT Selectable
	\$50		ASD-FLA-MV-30DAC-BK	810050739849	3,600	30	3,000 CCT Selectable. Must be installed with a timeclock or photocell to receive incentive.
	<b>J</b> J0			010030733043	5,000	50	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50		ASD-FL01K-55BK	810128113496	7,425	55	3,000 setting.
		ATG Electronics Corp.	ELF-30-30-PH	010120113430	3,975	30	3,000 setting.
	\$50		ELF-30-40-PH		4,002	30	4,000
	\$50		ELF-30-50-PH		4,035	30	5,000
		Atlas Lighting Products	FS3L45KPC	765364023385	3,463	27	4,500
	\$50		FS3L4KPC	765364024306	3,644	28	4,000
	\$50		FS3L5KPC	765364019111	3,463	28	5,000
	\$50		FS3L45KPCT	, 0350-015111	3,463	27	4,500
	\$50		FS3L4KPCT	765364034862	3,644	28	4,000
	\$50		FS3L5KPCT	,000000002	3,463	28	5,000
	\$50		FS3L45KPM	765364050336	3,463	27	4,500
	\$50		FS3L45RPM	765364035548	3,644	28	4,000
	\$50		FS3L5KPM	,0000000000	3,463	28	5,000
	\$50		FS3L45KPMT		3,463	27	4,500
	\$50		FS3L45KPWT		3,644	27	4,000
	\$50		FS3L5KPMT		3,463	28	5,000
	\$50		ORMF4LSELPC		3,493	27	3,000 CCT Selectable
	\$5U				5,495	21	S,000 CCT SEIELLADIE

Measure				Reported Light Reported In	put Rep	oorted
	Incentive Manufacturer	Model Number	UPC	Output Wattage	сст	
87UAP	\$50 Atlas Lighting Products	PFSXW13LEDPC	765364924842	1,629	14	4,500
	\$50	PFSXW13LED3KPC	765364931369	1,629	14	3,000
	\$50	PFSXW13LED4KPC		1,629	14	4,000
	\$50	PFSXW13LED5KPC		1,682	14	5,000
	\$50	PFSXW27LEDPC	765364923548	3,132	28	4,500
	\$50	PFSXW27LED3KPC		3,132	28	3,000
	\$50	PFSXW27LED4KPC		3,132	28	4,000
	\$50	PFSXW27LED5KPC	765364025945	3,261	28	5,000
	\$50	PFSXW13LEDPCT		1,629	14	4,500
	\$50	PFSXW13LED3KPCT		1,629	14	3,000
	\$50	PFSXW13LED4KPCT		1,629	14	4,000
	\$50	PFSXW13LED5KPCT	765364022920	1,682	14	5,000
	\$50	PFSXW27LEDPCT	765364023620	3,132	28	4,500
	\$50	PFSXW27LED3KPCT		3,132	28	3,000
	\$50	PFSXW27LED4KPCT		3,132	28	4,000
	\$50	PFSXW27LED5KPCT		3,261	28	5,000
	\$50	PFSXW13LEDPM	765364924859	1,629	14	4,500
	\$50	PFSXW13LED3KPM		1,629	14	3,000
	\$50	PFSXW13LED4KPM		1,629	14	4,000
	\$50	PFSXW13LED5KPM		1,682	14	5,000
	\$50	PFSXW27LEDPM	765364926228	3,132	28	4,500
	\$50	PFSXW27LED3KPM		3,132	28	3,000
	\$50	PFSXW27LED4KPM		3,132	28	4,000
	\$50	PFSXW27LED5KPM		3,261	28	5,000
	\$50	PFSXW13LEDPMT		1,629	14	4,500
	\$50	PFSXW13LED3KPMT		1,629	14	3,000
	\$50	PFSXW13LED4KPMT		1,629	14	4,000
	\$50	PFSXW13LED5KPMT		1,682	14	5,000
	\$50	PFSXW27LEDPMT		3,132	28	4,500
	\$50	PFSXW27LED3KPMT		3,132	28	3,000
	\$50	PFSXW27LED4KPMT		3,132	28	4,000
	\$50	PFSXW27LED5KPMT	765364045851	3,261	28	5,000
	\$50	SSF2-5L	765364048609	4,642	36	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 Cooper Lighting Solutions	AXCS2ARL-PC		2,716	21	4,000
	\$50 Current	RFL2-25-4K-PC	078598844351	3,327	26	4,000
	\$50	RFL2-25-5K-PC	078598844368	3,245	26	5,000
	\$50	RFL3-50-4K-PC	078598844436	4,461	34	4,000
	\$50	RFL3-50-5K-PC	078598844443	4,351	34	5,000
	\$50	SGF1-20-40K-120-K		2,608	21	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	LSP-LSCS		2,040	17	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 Green Ignite	GI-FL2-C70-UL4D-D-B76-KN		2,000	15	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	GI-FL2-C70-UL4D-D-B76-TR		2,000	15	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50 Keystone Technologies	KT-FLED15-R1A-UNV-8CSB-VDIM	843654128948	2,100	15	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$50	KT-FLED35-R1A-UNV-8CSB-VDIM	843654128962	4,900	35	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$50	KT-FLED25PS-C1E-UNV-8CSB-VDIM	843654141886	2,950	25	3,000 CCT & Wattage Selectable
	\$50	KT-FLED25PS-C1E-UNV-8CSB-VDIM-W	843654141893	2,950	25	3,000 CCT & Wattage Selectable
	\$50	KT-FLED15PS-R4A-UNV-8CSB-VDIM	843654159980	1,980	15	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$50	KT-FLED35PS-R4A-UNV-8CSB-VDIM	843654160009	4,760	35	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$50	KT-FLED15PS-R4A-UNV-8CSB-VDIM-W	843654159997	1,980	15	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$50	KT-FLED35PS-R4A-UNV-8CSB-VDIM-W	843654160016	4,760	35	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output

Measure				Reported Light Reported	Input R <u>ep</u>	ported
Code Inc	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
87UAP	\$50 LEDVANCE, LLC	FLOODLT1A/015UNVD8SC2/WF/BZ (61325)	046135613258	2,097	15	3,000 CCT Selectable
	\$50	FLOODLT1A/025UNVD8SC2/WF/BZ (61326)	046135613265	3,485	26	3,000 CCT Selectable
	\$50	FLOODLT1A/035UNVD8SC2/WF/BZ (61327)	046135613272	4,642	36	3,000 CCT Selectable
	\$50	FLOODLT2AS030UNHD8SC2BZP (63860)	046135638602	4,430	31	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 Litetronics International	FL0601		7,615	59	3,000 CCT & Wattage Selectable
	\$50 MaxLite Inc.	FMS20UN-40BKTPC	767627251375	2,400	19	4,000
	\$50	FMS20UN-40BTSPC	767627251382	2,400	19	4,000
	\$50	FMS20UN-50BKTPC	767627251405	2,400	19	5,000
	\$50	FMS20UN-50BTSPC	767627251412	2,400	19	5,000
	\$50	FMS20UW-40BKTPC	767627125256	2,300	19	4,000
	\$50	FMS20UW-40BTSPC	767627251399	2,300	19	4,000
	\$50	FMS20UW-50BKTPC	767627125270	2,300	19	5,000
	\$50	FMS20UW-50BTSPC	767627251429	2,300	19	5,000
	\$50	FMS30UN-40BKTPC	767627251450	3,600	29	4,000
	\$50	FMS30UN-40BTSPC	767627251443	3,600	29	4,000
	\$50	FMS30UN-50BKTPC	767627251474	3,600	29	5,000
	\$50	FMS30UN-50BTSPC	767627251481	3,600	29	5,000
	\$50	FMS30UW-40BKTPC	767627125287	3,480	29	4,000
	\$50	FMS30UW-40BTSPC	767627251467	3,480	29	4,000
	\$50	FMS30UW-50BKTPC	767627125294	3,480	29	5,000
	\$50	FMS30UW-50BTSPC	767627251498	3,480	29	5,000
	\$50	MSF15UW-CSBKTYPC	767627032622	2,097	16	3,000 CCT Selectable
	\$50	MSF15UW-WCSBKTYPC	101021032022	2,097	16	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	MSF25UW-WCSBKTYPC	767627032639	3,485	26	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/iumen setting
	\$50 Morris Products Inc.	71663B	707027032035	5,347	40	5,000 Kurt & wattage selectable, measure/intentive based on lowest wattage/unitensetting
	\$50	71334B		2,640	20	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71135B		2,640	20	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	74662		5,341	40	•
	\$50	71343B		3,750	30	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71141B		3,750	30	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71141B 71677B		2.681	21	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	716758		2,681	21	3,000 Must be installed with a timeclock or with photocell to receive incentive.
				· · · · ·		3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	716788		2,681	21	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	74664		2,802	22	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71697B		5,432	40	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	716958		5,432	40	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	716988		5,432	40	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	74672		5,432	40	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71339B		3,295	28	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71340B		3,295	28	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71660B		2,873	21	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71679B		2,894	21	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71682B		2,894	21	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	74670		2,894	21	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	74660		2,896	21	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71333B		2,620	20	4,000 Wattage selectable, Measure/incentive based on min. lumen level
	\$50	71134B		2,620	20	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	74666		5,190	39	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71336B		2,500	20	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71337В		2,500	20	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71342B		3,670	30	4,000 Must be installed with a timeclock or with photocell to receive incentive.

Measure				Reported Light Reported	Input Rep	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UAP	\$50 Morris Products Inc.	71140B		3,670	30	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71693B		4,861	40	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71691B		4,861	40	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71694B		4,861	40	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50 NICOR Inc.	OFL3015MV50BKZ		2,060	15	5,000
	\$50	OFL3015MV50BZKK		2,060	15	5,000
	\$50	OFL3015MV50BZKY		2,060	15	5,000
	\$50	OFL3030MV50BZ		4,234	30	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	OFL3030MV50BZK		4,234	30	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	OFL3030MV50BZY		4,234	30	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	OFL3050MV50BZ		6,408	47	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	OFL3050MV50BZK		6,408	47	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	OFL3050MV50BZY		6,408	47	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 RAB Lighting	X17FA15		2,097	15	3,000 CCT Selectable
	\$50	X17FA35		4,642	36	3,000 CCT Selectable
	\$50	X177XFU35		4,642	36	3,000 Cert Sciettable - measure code based on lowest wattage/lumen rating.
	\$50	X17XFU60		7,782	60	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	X17FA15W	192552004060	2,097	16	3,000 CCT Selectable - measure code based on lowest wattage/idmentating.
	\$50	X17FA35W	192552004000	4,642	36	3,000 CCT Selectable
	\$50	X177F035W X17XFU35W	192552014960	4,642	36	
			192552014960			3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	X17XFU60SF		7,782	60	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	X17XFU60T	100550011001	7,782	60	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	X17XFU60W	192552014984	7,782	60	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	X17XFU60SFW		7,782	60	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	X17XFU60TW		7,782	60	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	HBLED26YA		3,596	27	3,000
	\$50	HBLED26YB		3,596	27	3,000
	\$50	HBLED26YW		3,596	27	3,000
	\$50	HBLED26YVG		3,596	27	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	X22-20		2,570	21	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	X22-35		4,493	36	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	X22-60		7,630	61	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	X22-20W		2,570	21	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	X22-35W		4,493	36	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	X22-60W		7,630	61	3,000 setting
	\$50 TCP	SFLKUZDSW4CCT		3,757	29	3,000
	\$50	SFLYUZDSW4CCT		3,757	29	3,000
	\$50 Topaz	F-FL/15/40K/KN/BZ-87	751338036208	1,817	15	4,000 Must be installed with photocell or timeclock
	\$50	F-FL/15/50K/KN/BZ-87	751338036123	1,833	15	5,000 Must be installed with photocell or timeclock
	\$50	F-FL/30/40K/KN/BZ-87	751338036215	3,688	30	4,000 Must be installed with photocell or timeclock
	\$50	F-FL/30/50K/KN/BZ-87	751338036130	3,725	30	5,000 Must be installed with photocell of timeclock
	\$50	FL-30PCS-KNTR	032886316579	3,793	29	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$50 WESTGATE MFG	LFX-MD-15-50W-30K-KN	032080310375	6,017	47	
	\$50 WESTGATE MFG	LFX-MD-15-50W-30K-KN LFX-MD-15-50W-30K-TR		6,017	47	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50			,	47	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$5U	LFX-MD-15-50W-40K-KN		6,118	4/	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.

Measure				Reported Light Reported	Input Reported
Code In	ncentive Manufacturer	Model Number	UPC	Output Wattage	
87UAP	\$50 WESTGATE MFG	LFX-MD-15-50W-40K-TR		6,118	47 4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-MD-15-50W-50K-KN	845060072518	6,219	47 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-MD-15-50W-50K-TR		6,219	47 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-MD-15-50W-MCTP-KN		6,419	50 3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-MD-15-50W-MCTP-TR	845060073102	6,419	50 3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-30K-KN		3,973	30 3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-30K-TR		3,973	30 3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-40K-KN		4,007	30 4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-40K-TR		4,007	30 4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-50K-KN		4,041	30 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-50K-TR		4,041	30 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-30W-30K-D-TR		4,140	29 3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-30W-30K-D-KN		4,140	29 3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-30W-40K-D-TR		4,187	30 4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-30W-40K-D-KN		4,187	30 4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-30W-50K-D-TR		4,234	30 5,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-30W-50K-D-KN		4,234	30 5,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-50W-30K-D-TR		6,345	46 3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-50W-30K-D-KN		6,345	46 3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-50W-40K-D-TR		6,377	47 4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-50W-40K-D-KN		6,377	47 4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-50W-50K-D-TR		6,408	47 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	LF4-50W-50K-D-KN	845060074437	6,408	<ul> <li>47 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.</li> <li>47 5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.</li> </ul>
	\$50	LFX-SM-10-30W-MCTP-TR	043000074437	3,879	30 3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SM-10-30W-MCTP-KN	845060073089	3,879	30 3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LFX-SIN 10 SOW MEET KN	843000073085	1.863	15 3,000
	\$50	LFX-XS-15W-30K-KN		1,863	15 3,000
	\$50	LFX-XS-15W-50K-KN		1,900	15 4,000
	\$50	LFX-X5-15W-40K-KN		1,900	15 4,000
	\$50	LFX-XS-15W-40K-KN		1,938	15 5,000
	\$50	LFX-X5-15W-50K-KN		1,938	15 5,000
	\$50	FLD3-13W-MCT-D-KN	845060044997	1,938	
	\$50		845060044997	3,063	
	\$50	FLD3-25W-MCT-D-KN	845060045109	,	
	· · · ·	LF4-15W-30K-KN		2,016	15 3,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	LF4-15W-30K-TR		2,016	15 3,000 Must be installed with a photocell or timeclock to receive incentive
UBP	\$80 Acuity Brands Lighting	RSXF1 LED P1 40K WFL MVOLT IS PE DDBXD		7,174	51 4,000
	\$80	RSXF1 LED P1 50K WFL MVOLT IS PE DDBXD	194994054979	7,174	51 5,000
	\$80	RSXF1 LED P2 40K WFL MVOLT IS PE DDBXD	193047777872	9,947	73 4,000
	\$80	RSXF1 LED P2 50K WFL MVOLT IS PE DDBXD	193048626438	9,947	73 5,000
	\$80	DSXF2 LED P1 40K 70CRI WFL MVOLT THK DDBXD		7,489	52 4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	DSXF2 LED P1 50K 70CRI WFL MVOLT THK DDBXD		7,625	52 5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	DSXF2 LED P1 40K 70CRI WFL MVOLT THK PE DDBXD		7,489	52 4,000
	\$80	DSXF2 LED P1 50K 70CRI WFL MVOLT THK PE DDBXD		7,625	52 5,000
	\$80 ASD Lighting Corp	ASD-FL-MV-50D50Y-BK-PRM	819201029938	7,210	51 5,000 Must be installed with a timeclock to receive incentive
	\$80	ASD-FLA-MV-50DAC-BK	810050739856	6,050	50 3,000
					CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumer
	\$80	ASD-FL01K-75BK	810128113472	10,125	75 3,000 setting.
	\$80 ATG Electronics Corp.	ELF-50-30-PH		6,637	50 3,000
	\$80	ELF-50-40-PH		6,683	50 4,000
	\$80	ELF-50-50-PH		6,736	50 5,000
	\$80	ELF-70-30-PH		9,852	70 3,000

Measure				Reported Light Reported Ir	anut Reported
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
87UBP	\$80 ATG Electronics Corp.	ELF-70-40-PH		9,921	70 4,000
0700	\$80	ELF-70-50-PH		10,000	70 5,000
	\$80 Atlas Lighting Products	FM8L45KPC	765364019012	8,775	68 4,500
	\$80	FM8L4KPC	703304013012	8,850	70 4,000
	\$80	FM8L5KPC	765364944123	8,775	68 5,000
	\$80	FS6L45KPC	765364016943	5,765	48 4,500
	\$80	FS6L4KPC	765364018305	5,992	49 4,000
	\$80	FS6L5KPC	703304010303	5,765	48 5,000
	\$80	HXP48L3KPC		8,435	63 3,000
	\$80	HXP48L4KPC		8,435	63 4,000
	\$80	HXP48L45KPC		8,435	63 4,500
	\$80	HXP48L5KPC		8,837	63 5,000
	\$80	HXP68L3KPC		8,654	62 3,000
	\$80	HXP68L45KPC		8,871	62 4,500
	\$80	HXP68L4KPC		9,047	62 4,000
	\$80	HXP68L5KPC		8,871	62 5,000
	\$80	HXW8L3KPC		9,267	62 3,000
	\$80	HXW8L45KPC		9,267	62 4,500
	\$80	HXW8L4KPC		9,711	62 4,000
	\$80	HXW8L5KPC		9,366	62 5,000
	\$80	ORLF10LSELPC		9,089	73 3,000 CCT Selectable
	\$80	ORMF6LSELPC		5,938	47 3,000 CCT Selectable
	\$80	PFMXW43LED5KPC		5,229	43 5,000
	\$80	FM8L45KPCT	765364026423	8,775	68 4,500
	\$80	FM8L4KPCT	703304020423	8,850	70 4,000
	\$80	FM8L5KPCT	765364019128	8,775	68 5,000
	\$80	FS6L45KPCT	705504015120	5,765	48 4,500
	\$80	FS6L4KPCT		5,992	49 4,000
	\$80	FS6L5KPCT		5,765	48 5,000
	\$80	HXP48L3KPCT		8,435	63 3,000
	\$80	HXP48L4KPCT		8,435	63 4,000
	\$80	HXP48L45KPCT		8,435	63 4,500
	\$80	HXP48L5KPCT		8,837	63 5,000
	\$80	HXP68L3KPCT		8,654	62 3,000
	\$80	HXP68L45KPCT		8,871	62 4,500
	\$80	HXP68L4KPCT		9,047	62 4,000
	\$80	HXP68L5KPCT		8,871	62 5,000
	\$80	HXW8L3KPCT		9,267	62 3,000
	\$80	HXW8L45KPCT		9,267	62 4,500
	\$80	HXW8L4SRFCT		9,711	62 4,000
	\$80	HXW8L5KPCT		9,366	62 5,000
	\$80	PFMXW43LED5KPCT	765364034183	5,229	43 5,000
	\$80	FM8L45KPM		8,775	68 4,500
	\$80	FM8L4KPM		8,850	70 4,000
	\$80	FM8L5KPM	765364944130	8,775	68 5,000
	\$80	FS6L45KPM	765364050343	5,765	48 4,500
	\$80	FS6L4KPM	705507050545	5,992	49 4,000
	\$80	FSGL5KPM		5,765	48 5,000
	\$80	HXP48L3KPM		8,435	63 3,000
	\$80	HXP48L4KPM		8,435	63 4,000
	\$80	HXP48L45KPM		8,435	63 4,500
	γου			0,433	00 T,000

Measure				Reported Light Reporte	ed Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UBP	\$80 Atlas Lighting Products	HXP48L5KPM		8,837	63	5,000
	\$80	HXP68L3KPM		8,654	62	3,000
	\$80	HXP68L45KPM		8,871	62	4,500
	\$80	HXP68L4KPM		9,047	62	4,000
	\$80	HXP68L5KPM		8,871	62	5,000
	\$80	HXW8L3KPM		9,267	62	3,000
	\$80	HXW8L45KPM		9,267	62	4,500
	\$80	HXW8L4KPM		9,711	62	4,000
	\$80	HXW8L5KPM		9,366	62	5,000
	\$80	PFMXW43LED5KPM		5,229	43	5,000
	\$80	FM8L45KPMT	765364031359	8,775	68	4,500
	\$80	FM8L4KPMT		8,850	70	4,000
	\$80	FM8L5KPMT	765364041273	8,775	68	5,000
	\$80	FS6L45KPMT		5,765	48	4,500
	\$80	FS6L4KPMT		5,992	49	4,000
	\$80	FS6L5KPMT		5,765	48	5,000
	\$80	HXP48L3KPMT		8,435	63	3,000
	\$80	HXP48L4KPMT		8,435	63	4,000
	\$80	HXP48L45KPMT		8,435	63	4,500
	\$80	HXP48L5KPMT		8,837	63	5,000
	\$80	HXP68L3KPMT		8,654	62	3,000
	\$80	HXP68L45KPMT		8,871	62	4,500
	\$80	HXP68L4KPMT		9,047	62	4,000
	\$80	HXP68L5KPMT		8,871	62	5,000
	\$80	HXW8L3KPMT		9,267	62	3,000
	\$80	HXW8L45KPMT		9,267	62	4,500
	\$80	HXW8L4KPMT		9,711	62	4,000
	\$80	HXW8L5KPMT		9,366	62	5,000
	\$80	PFMXW43LED5KPMT	765364052927	5,229	43	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LPC	765364035357	15,184	127	3,000 setting.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXP68-16L45KPC	765364038174	16,516	127	4,500
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LAPC		15,176	129	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXW8-16LPC	765364041471	16,551	126	3,000 setting.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXW8-16L45KPC		17,706	127	4,500
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXW8-16LATPC		17,623	129	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LPCT		15,184	127	3,000 setting.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXP68-16L45KPCT		16,516	127	4,500
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LAPCT		15,176	129	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXW8-16LPCT		16,551	126	3,000 setting.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXW8-16L45KPCT		17,706	127	4,500

Measure				Reported Light Report	rted Input Re	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	age Co	CT Notes2
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
87UBP	\$80 Atlas Lighting Products	HSXW8-16LATPCT		17,623	129	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	SMF5-12L		10,712	82	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LPM	765364054792	15,184	127	3,000 setting.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXP68-16L45KPM		16,516	127	4,500
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LATPM	765364054136	15,176	129	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXW8-16LPM	765364034367	16,551	126	3,000 setting.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXW8-16L45KPM		17,706	127	4,500
	400			17 000		CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXW8-16LATPM	765364054181	17,623	129	4,000 setting.
	¢90		765264046407	15 104	107	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LPMT	765364046407	15,184	127	3,000 setting.
	¢90			10 510	107	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	HSXP68-16L45KPMT		16,516	127	4,500
	¢90			15 170	129	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXP68-16LATPMT		15,176	129	4,000 setting.
	\$80		205204040407	16,551	126	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	HSXW8-16LPMT	765364046407	10,551	120	3,000 setting.
	\$80	HSXW8-16L45KPMT		17,706	127	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4.500
	280	H3XW6-10E43KFW1		17,700	127	,
	\$80	HSXW8-16LATPMT		17,623	129	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen 4,000 setting.
	\$80 Cooper Lighting Solutions (for			19,074	129	3,000 CCT & Wattage selectable, measure based on minimum lumen output. Must be installed
	\$80	NHRS50US		19,074	154	3,000 CCT & Wattage selectable, measure based on minimum lumen output. Must be installed
	\$80	NHRS50HT		19,074	154	3,000 CCT & Wattage selectable, measure based on minimum lumen output. Must be installed
	\$80	NHRS50HS		19,074	154	3,000 CCT & Wattage selectable, measure based on minimum lumen output. Must be installed
	\$80	NHRS50UT-BPC		19,074	154	3,000 CCT & Wattage selectable, measure based on minimum lumen output.
	\$80	NHRS50US-BPC		19,074	154	3,000 CCT & Wattage selectable, measure based on minimum lumen output.
	\$80 Current	SGF1-40-40K-120-K		5,168	41	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	SGF1-60-40K-K		7,236	57	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	SGF2-80-40K-K		9,921	82	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	SGF2-80-40K-T		9,921	82	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80 Green Ignite	GI-FL2-C250-UL4D-D-B76-SP		9,400	70	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FL2-C250-UL4D-D-B76-YK		9,400	70	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FL2-C175-UL4D-D-B76-KN		6,150	45	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FL2-C175-UL4D-D-B76-TR		6,150	45	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FLF-C250-480UL4B-D-B77-YK		10,350	75	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FLF-C250-480UL4B-D-B77-SP		10,350	75	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FLF-C250-480UL4B-D-B77-WM		10,350	75	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FLF-D250-UL4B-D-B77-YK		9,730	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FLF-D250-UL4B-D-B77-SP		9,730	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-FLF-D250-UL4B-D-B77-WM		9,730	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80 Keystone Technologies	KT-FLED60-R1A-UNV-8CSB-VDIM	843654128986	8,040	60	5,000 Lumen & CCT selectable - measure code based on lowest wattage/lumen rating
	\$80	KT-FLED75-R1A-UNV-8CSB-VDIM	843654130293	10,050	75	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$80	KT-FLED60-R1A-UNV-8CSB-VDIM-W		8,040	60	5,000 Lumen & CCT selectable - measure code based on lowest wattage/lumen rating

easure				Reported Light Reporte	d Input Rep	ported
de Ir	ncentive Manufacturer	Model Number	UPC	Output Wattage	e CCT	۲ Notes2
UBP	\$80 Keystone Technologies	KT-FLED60PS-R4A-UNV-8CSB-VDIM	843654160023	8,220	60	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$80	KT-FLED75PS-R4A-UNV-8CSB-VDIM	843654160047	10,575	75	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$80	KT-FLED60PS-R4A-UNV-8CSB-VDIM-W	843654160030	8,220	60	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$80	KT-FLED75PS-R4A-UNV-8CSB-VDIM-W	843654160054	10,575	75	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$80 LEDVANCE, LLC	FLOODLT1B/060UNVD8SC2/WF/BZ (61328)	046135613289	7,782	60	3,000 CCT Selectable
	\$80	FLOODLT2AS060UNHD8SC2BZP (63861)	046135638619	9,041	60	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen settir
	\$80 Litetronics International	FL1001		13,429	100	3,000 CCT & Wattage Selectable
	\$80 MaxLite Inc.	FMM50UN-40BKTPC	767627251504	6,900	51	4,000
	\$80	FMM50UN-40BSKPC	767627251511	6,900	51	4,000
	\$80	FMM50UN-40BTSPC	767627251528	6,900	51	4,000
	\$80	FMM50UN-50BKTPC	767627251610	6,900	51	5,000
	\$80	FMM50UN-50BSKPC	767627251627	6,900	51	5,000
	\$80	FMM50UN-50BTSPC	767627251634	6,900	51	5,000
	\$80	FMM50UW-40BKTPC	767627125324	6,900	53	4,000
	\$80	FMM50UW-40BSKPC	767627251566	6,900	53	4,000
	\$80	FMM50UW-40BTSPC	767627251573	6,900	53	4,000
	\$80	FMM50UW-50BKTPC	767627125331	6,900	53	5,000
	\$80	FMM50UW-50BSKPC	767627251672	6,900	53	5,000
	\$80	FMM50UW-50BTSPC	767627130519	6,900	53	5,000
	\$80	FMM80UN-40BKTPC	767627251719	9,900	75	4,000
	\$80	FMM80UN-40BSKPC	767627251726	9,900	75	4,000
	\$80	FMM80UN-40BTSPC	767627251733	9,900	75	4,000
	\$80	FMM80UN-50BKTPC	767627251825	9,900	75	5,000
	\$80	FMM80UN-50BSKPC	767627251832	9,900	75	5,000
	\$80	FMM80UN-50BTSPC	767627251849	9,900	75	5,000
	\$80	FMM80UW-40BKTPC	767627125348	9,900	75	4,000
	\$80	FMM80UW-40BSKPC	767627251771	9,900	75	4,000
	\$80	FMM80UW-40BJKFC	767627251778	9,900	75	4,000
	\$80	FMM80UW-50BKTPC	767627125362	9,900	75	5,000
	\$80	FMM80UW-50BSKPC	767627251887	9,900	75	5,000
	\$80	FMM80UW-50BTSPC	767627251887	9,900	75	5,000
	\$80	MSF60UW-WCSBKTYPC	767627251894	7,782	60	
	1.00		767627032691		50	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen sett
	\$80 Morris Products Inc. \$80	71346B		6,630	50	5,000 Must be installed with a timeclock or with photocell to receive incentive.
		71143B		6,630		5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	71345B		6,600	50	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	71142B		6,600	50	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80 NICOR Inc.	OFL3150MV50BZ		21,705	152	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	OFL3150MV50BZK		21,705	152	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	OFL3150MV50BZY		21,705	152	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	OFL3150MVSBZ		18,967	152	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen sett
	\$80	OFL3150MVSBZK		18,967	152	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen sett
	\$80	OFL3150MVSBZY		18,967	152	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen sett
	\$80 RAB Lighting	X17FA60T		7,782	60	3,000 CCT Selectable
	\$80	X17FA60SF		7,782	60	3,000 CCT Selectable
	\$80	X17XFU80	192552004282	10,712	82	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17FA60	192552003902	7,782	60	3,000 CCT Selebtable
	\$80	X17FA60W	192552004084	7,782	60	3,000 CCT Selebtable
	\$80	X17FA60SFW		7,782	60	3,000 CCT Selebtable
	\$80	X17FA60TW		7,782	60	3,000 CCT Selebtable
	\$80	X17XFU80SF	192552019224	10,712	82	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU80W	192552014991	10,712	82	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.

leasure				Reported Light Repo	rted Input Re	ported
ode I	ncentive Manufacturer	Model Number	UPC	Output Watta	age CC	T Notes2
UBP	\$80 RAB Lighting	X17XFU80SFW		10,712	82	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU105SF	192552015004	13,243	104	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU105T	192552015028	13,243	104	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU105SFW	192552015011	13,243	104	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU105TW	192552015035	13,243	104	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140SF	192552015042	17,894	140	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140T	192552015080	17,894	140	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140SFW	192552015073	17,894	140	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140TW	192552015097	17,894	140	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140SF/480	192552015059	18,292	143	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140T/480		18,292	143	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140SFW/480	192552015066	18,292	143	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	X17XFU140TW/480		18,292	143	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	X22-80		10,537	83	3,000 setting
	\$80	A17-3T70		10,579	71	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	A17-3T100		14,540	100	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	A17-4T70		10,267	72	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	A17-4T100		15,190	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	çcc			10,100	100	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	X22-150/480		18,760	151	3,000 setting
	çoo	A22 150/400		10,700	151	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	X22-80W		10,537	83	3,000 setting
	\$80	A17-5T100		14,829	100	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen of
	560	A17-51100		14,825	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80					output. Must be installed with Photocell or timeclock to receive incentive
	200					CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	A17-5T100/LCBS		14,829	100	
	\$80	A17-51100/LCBS A17-3T70/480		10,237	71	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	· · ·					3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80 \$80	A17-3T100/480		14,801 10,049	102 71	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	· ·	A17-4T70/480				3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80 \$80	A17-4T100/480		14,884	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	1.1.1	A17-5T70		10,362	72	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	A17-5T70/480		10,149	71	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	A17-5T100/480		14,977	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80 SLG	FDCL 93 G1 HVU 35K D WFL SFD P		9,100	70	3,500
	\$80	FDCL 93 G1 HVU 3K D WFL SFD P		9,100	70	3,000
	\$80	FDCL 93 G1 HVU 4K D WFL SFD P		9,300	70	4,000
	\$80	FDCL 93 G1 HVU 5K D WFL SFD P		9,300	70	5,000
	\$80	FDCM 80 G1 HVU 4K D WFL P		7,800	60	4,000
	\$80	FDCM 80 G1 HVU 5K D WFL P		7,800	60	5,000
	\$80	FFCS 60 WFL G1 4K SFD P-1 B		5,600	40	4,000
	\$80	FFCS 60 WFL G1 5K SFD P-1 B		5,720	40	5,000
	\$80	FFCS 96 WFL G1 5K SFD P-1 B		9,800	70	5,000
	\$80 TCP	SFLKUZDSW7CCT		7,429	55	3,000
	\$80	SFLYUZDSW7CCT		7,429	55	3,000
	\$80	SFLKUZDSW9CCT		13,257	98	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	SFLYUZDSW9CCT		13,257	98	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 Topaz	F-FL/70/40K/KN/BZ-87	751338036451	9,083	70	4,000 Must include a photocell
	\$80	F-FL/70/40K/SF/BZ-87	751338036468	9,083	70	4,000 Must include a photocell
	\$80	F-FL/70/40K/TR/BZ-87	751338036482	9,083	70	4,000 Must include a photocell

Measure				Reported Light Reporte	d Input Re	ported
Code I	Incentive Manufacturer	Model Number	UPC	Output Wattage		·
87UBP	\$80 Topaz	F-FL/70/50K/KN/BZ-87	751338036499	9,175	70	5,000 Must include a photocell
	\$80	F-FL/70/50K/SF/BZ-87	751338036505	9,175	70	5,000 Must include a photocell
	\$80	F-FL/70/50K/TR/BZ-87	751338036512	9,175	70	5,000 Must include a photocell
	\$80	F-FL/50/40K/KN/BZ-87	751338036222	6,474	49	4,000 Must be installed with photocell or timeclock
	\$80	F-FL/50/50K/KN/BZ-87	751338036147	6,539	49	5,000 Must be installed with photocell or timeclock
	\$80	F-FL/50/40K/TR/BZ-87	751338036239	6,474	49	4,000 Must be installed with photocell or timeclock
	\$80	F-FL/50/50K/TR/BZ-87		6,539	49	5,000 Must be installed with photocell or timeclock
	\$80	FL-60PCS-KNTR	32886316586	8,054	59	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$80	FL-100PCS-SFYK	32886316593	13,981	99	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$80	FL-100PCS-SFYK-HV	32886316609	14,422	104	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$80 WESTGATE MFG	LFXE-MD-50-100W-MCTP-KN-P	845060087635	13,257	98	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
87UCP	\$110 Acuity Brands Lighting	DSXF3 LED 6 P1 40K 70CRI WFL MVOLT IS PE DDBXD		17,458	111	4,000
	\$110	DSXF3 LED 6 P1 50K 70CRI WFL MVOLT IS PE DDBXD		17,776	111	5,000
	\$110	DSXF3 LED 6 P2 40K 70CRI FL MVOLT IS PE DDBXD		19,681	138	4,000
	\$110	DSXF3 LED 6 P2 50K 70CRI FL MVOLT IS PE DDBXD		20,039	138	5,000
	\$110	DSXF3 LED 6 P3 40K 70CRI WFL MVOLT IS PE DDBXD	194994507598	24,343	165	4,000
	\$110	DSXF3 LED 6 P3 50K 70CRI WFL MVOLT IS PE DDBXD		24,786	165	5,000
	\$110	DSXF3 LED 6 P4 40K 70CRI WFL MVOLT IS PE DDBXD		27,233	189	4,000
	\$110	DSXF3 LED 6 P4 50K 70CRI WFL MVOLT IS PE DDBXD		27,729	189	5,000
	\$110	RSXF1 LED P2 40K MFL MVOLT IS PE DDBXD		10,226	73	4,000
	\$110	RSXF1 LED P2 50K MFL MVOLT IS PE DDBXD		10,226	73	5,000
	\$110	RSXF1 LED P3 40K WFL MVOLT IS PE DDBXD	193047681643	14,163	109	4,000
	\$110	RSXF1 LED P3 50K WFL MVOLT IS PE DDBXD	193048490848	14,163	109	5,000
	\$110	RSXF1 LED P4 40K WFL MVOLT IS PE DDBXD	193047601320	16,457	133	4,000
	\$110	RSXF1 LED P4 50K WFL MVOLT IS PE DDBXD	193047817134	16,457	133	5,000
	\$110	RSXF2 LED P1 40K WFL MVOLT IS PE DDBXD		10,408	72	4,000
	\$110	RSXF2 LED P1 50K WFL MVOLT IS PE DDBXD		10,408	72	5,000
	\$110	RSXF2 LED P2 40K WFL MVOLT IS PE DDBXD	193048729498	16,258	114	4,000
	\$110	RSXF2 LED P2 50K WFL MVOLT IS PE DDBXD		16,258	114	5,000
	\$110	RSXF2 LED P3 40K WFL MVOLT IS PE DDBXD	193047568036	20,473	150	4,000
	\$110	RSXF2 LED P3 50K WFL MVOLT IS PE DDBXD		20,473	150	5,000
	\$110	RSXF2 LED P4 40K WFL MVOLT IS PE DDBXD	193048013344	24,746	190	4,000
	\$110	RSXF2 LED P4 50K WFL MVOLT IS PE DDBXD		24,746	190	5,000
	\$110	RSXF2 LED P5 40K WFL MVOLT IS PE DDBXD		26,629	214	4,000
	\$110	RSXF2 LED P5 50K WFL MVOLT IS PE DDBXD	193047659727	26,629	214	5,000
	\$110	RSXF2 LED P6 40K WFL MVOLT IS PE DDBXD	193037865340	29,768	247	4,000
	\$110	RSXF2 LED P6 50K WFL MVOLT IS PE DDBXD		29,768	247	5,000
	\$110	RSXF3 LED P1 40K WFL MVOLT IS PE DDBXD		26,799	195	4,000
	\$110	RSXF3 LED P1 50K WFL MVOLT IS PE DDBXD	193047458795	26,799	195	5,000
	\$110	DSXF2 LED P2 40K 70CRI WFL MVOLT THK DDBXD		10,349	75	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	DSXF2 LED P2 40K 70CRI WFL MVOLT YKC62 DDBXD		10,349	75	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	DSXF2 LED P2 50K 70CRI WFL MVOLT THK DDBXD		10,537	75	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	DSXF2 LED P2 50K 70CRI WFL MVOLT YKC62 DDBXD		10,537	75	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	DSXF2 LED P2 40K 70CRI WFL MVOLT THK PE DDBXD		10,349	75	4,000
	\$110	DSXF2 LED P2 40K 70CRI WFL MVOLT YKC62 PE DDBXD		10,349	75	4,000
	\$110	DSXF2 LED P2 50K 70CRI WFL MVOLT THK PE DDBXD		10,537	75	5,000
	\$110	DSXF2 LED P2 50K 70CRI WFL MVOLT YKC62 PE DDBXD		10,537	75	5,000
	\$110	DSXF2 LED P3 40K 70CRI WFL MVOLT THK DDBXD		12,277	93	4,000
	\$110	DSXF2 LED P3 50K 70CRI WFL MVOLT THK PE DDBXD		12,501	93	5,000
	\$110	DSXF2 LED P4 50K 70CRI FL MVOLT THK DDBXD		17,587	145	5,000 Must be installed with a timeclock or photocell to receive incentive.

Measure         Reported Light Reported Input Rep	
87UCP         \$110         ATG Electronics Corp.         ELF-100-30-PH         13,783         100         3,000           \$110         ELF-100-40-PH         13,879         100         4,000           \$110         ELF-100-50-PH         20,259         150         3,000           \$110         ELF-150-30-PH         20,259         150         4,000           \$110         ELF-150-50-PH         20,251         4,000         20,563         150         4,000           \$110         Atlas Lighting Products         HXP412L3KPC         20,563         150         5,000           \$110         Atlas Lighting Products         HXP412L5KPC         11,942         96         3,000           \$110         HXP412L5KPC         11,942         96         4,000         11,942         96         4,000           \$110         HXP412L5KPC         11,942         96         4,000         11,942         96         5,000           \$110         HXP412L5KPC         11,942         96         5,000         12,512         96         5,000           \$110         HXP412L5KPC         12,522         96         5,000         12,522         96         5,000           \$110         HXP612L3KPC	
\$110       ELF-100-40-PH       13,879       100       4,000         \$110       ELF-100-50-PH       13,990       100       5,000         \$110       ELF-150-30-PH       20,259       150       3,000         \$110       ELF-150-30-PH       20,001       150       4,000         \$110       ELF-150-30-PH       20,001       150       5,000         \$110       ELF-150-30-PH       20,001       10,002       5,000         \$110       HXP412L3KPC       11,942       96       3,000         \$110       HXP412L5KPC       11,942       96       4,500         \$110       HXP412L5KPC       11,942       96       4,500         \$110       HXP412L5KPC       11,942       96       4,500         \$110       HXP412L5KPC       11,942       96       5,500         \$110       HXP412L5KPC       11,942       96       5,500         \$110       HXP412L5KPC       11,942       96       5,000         \$110       HXP412L5KPC       12,50       12,50       5,000         \$111       HXP612L45KPC       12,50       12,50       5,000         \$111       HXP612L45KPC       12,50       4,500	
\$110       ELF-100-50-PH       13,99       100       5,000         \$110       ELF-130-30-PH       20,259       150       3,000         \$110       ELF-130-50-PH       20,401       150       4,000         \$110       ELF-130-50-PH       20,563       150       5,000         \$110       HXP412L4SPC       11,942       96       3,000         \$110       HXP412L4SPC       11,942       96       4,500         \$110       HXP412L4SPC       11,942       96       5,000         \$110       HXP612L4SPC       12,24       96       5,000         \$110       HXP612L4SPC       12,23       94       3,000         \$110       HXP612L4SPC       12,530       94       4,500	
\$110       ELF-150-30-PH       20,259       150       3,000         \$110       ELF-150-40-PH       20,401       150       4,000         \$110       ELF-150-50-PH       20,563       150       5,000         \$110 Atlas Lighting Products       HXP41213KPC       11,942       96       3,000         \$110       HXP412145KPC       11,942       96       4,500         \$110       HXP412145KPC       11,942       96       4,500         \$110       HXP412145KPC       11,942       96       4,500         \$110       HXP41216KPC       11,942       96       4,500         \$110       HXP41216KPC       11,942       96       4,500         \$110       HXP41216KPC       11,942       96       5,000         \$110       HXP41215KPC       11,942       96       5,000         \$110       HXP61213KPC       12,512       96       5,000         \$110       HXP61214KPC       12,524       94       3,000         \$110       HXP61214KPC       12,530       94       4,500         \$110       HXP61214KPC       12,779       94       4,000	
\$10       ELF-150-40-PH       20,401       150       4,000         \$110       ELF-150-50-PH       20,563       150       5,000         \$110       Atlas Lighting Products       HXP412L3KPC       11,942       96       3,000         \$110       HXP412L4KPC       11,942       96       4,500         \$110       HXP412L5KPC       11,942       96       4,000         \$110       HXP412L5KPC       11,942       96       4,000         \$110       HXP412L5KPC       11,942       96       4,000         \$110       HXP412L5KPC       11,942       96       5,000         \$110       HXP412L5KPC       11,942       96       5,000         \$110       HXP612L3KPC       12,523       96       5,000         \$110       HXP612L4KPC       12,523       94       3,000         \$110       HXP612L4KPC       12,530       94       4,500	
\$10         ELF-150-50-PH         20,563         150         5,000           \$110         Atlas Lighting Products         HXP412L3KPC         11,942         96         3,000           \$100         HXP412L45KPC         11,942         96         4,500           \$101         HXP412L5KPC         11,942         96         4,000           \$101         HXP412L5KPC         11,942         96         5,000           \$101         HXP612L3KPC         11,942         96         5,000           \$101         HXP612L3KPC         11,942         96         5,000           \$102         HXP612L3KPC         11,942         96         3,000           \$102         HXP612L3KPC         11,942         96         3,000           \$102         HXP612L3KPC         12,532         94         3,000           \$103         HXP612L4KPC         12,779         94         4,000	
\$110       Atlas Lighting Products       HXP412L3KPC       11,942       96       3,000         \$110       HXP412L45KPC       11,942       96       4,500         \$110       HXP412L4KPC       11,942       96       4,000         \$110       HXP412L5KPC       11,942       96       5,000         \$110       HXP412L5KPC       11,942       96       5,000         \$110       HXP412L5KPC       11,942       96       5,000         \$110       HXP612L3KPC       11,942       96       5,000         \$110       HXP612L3KPC       11,942       96       3,000         \$110       HXP612L45KPC       12,530       94       4,500	
\$110       HXP412L45KPC       11,942       96       4,500         \$110       HXP412L4KPC       11,942       96       4,000         \$110       HXP412L5KPC       12,512       96       5,000         \$110       HXP416L5KPC       15,506       126       5,000         \$110       HXP612L3KPC       12,224       94       3,000         \$110       HXP612L45KPC       12,530       94       4,500         \$110       HXP612L4KPC       12,779       94       4,000	
\$110         HXP412L4KPC         11,942         96         4,000           \$110         HXP412L5KPC         12,512         96         5,000           \$110         HXP416L5KPC         11,942         96         5,000           \$110         HXP612L3KPC         11,942         96         5,000           \$110         HXP612L3KPC         12,224         94         3,000           \$110         HXP612L45KPC         12,530         94         4,500           \$110         HXP612L4KPC         12,779         94         4,000	
\$110         HXP412L5KPC         12,512         96         5,000           \$110         HXP416L5KPC         15,506         126         5,000           \$110         HXP612L3KPC         12,224         94         3,000           \$110         HXP612L45KPC         12,530         94         4,500           \$110         HXP612L4KPC         12,779         94         4,000	
\$110         HXP416L5KPC         15,506         126         5,000           \$110         HXP612L3KPC         12,224         94         3,000           \$110         HXP612L45KPC         12,530         94         4,500           \$110         HXP612L4KPC         12,779         94         4,000	
\$110         HXP61213KPC         12,224         94         3,000           \$110         HXP612145KPC         12,530         94         4,500           \$110         HXP61214KPC         12,779         94         4,000	
\$110         HXP612L45KPC         12,530         94         4,500           \$110         HXP612L4KPC         12,779         94         4,000	
\$110 HXP612L4KPC 12,779 94 4,000	
2110 INFOILLARC 12,330 94 5,000	
\$110 HXP616L3PC 15,010 126 3,000	
\$110 HXP616L45KPC 765364040566 15,386 121 4,500	
\$110 HXP616L45PC 76536403308 15,691 124 4,000	
\$110 HXP616L5KPC 765364033308 15,691 124 4,000 \$110 HXP616L5KPC 15,386 121 5,000	
\$110 HXW12L3KPC 12,991 94 3,000	
\$110 HXW12L45KPC 12,991 94 4,500	
\$110 HXW12L5KPC 13,129 94 5,000	
\$110 HXW16L3KPC 16,456 126 3,000	
\$110 HXW16L45KPC 765364035579 16,456 126 4,500	
\$110 HXW16L4KPC 765364033315 17,24 126 4,000	
\$110 HXW16L5KPC 16,631 126 5,000	
\$110         HXP412L3KPCT         11,942         96         3,000           \$110         HXP412L45KPCT         11,942         96         4,500	
\$110 HXP412L4KPCT 11,942 96 4,000	
\$110 HXP412L5KPCT 12,512 96 5,000	
\$110 HXP416L5KPCT 15,506 126 5,000	
\$110 HXP612L3KPCT 12,224 94 3,000	
\$110 HXP612L45KPCT 765364041570 12,530 94 4,500	
\$110 HXP612L4KPCT 12,779 94 4,000	
\$110 HXP612L5KPCT 12,530 94 5,000	
\$110 HXP616L3PCT 15,010 126 3,000	
\$110 HXP616L45KPCT 765364034886 15,386 121 4,500	
\$110 HXP616L4KPCT 15,691 124 4,000	
\$110 HXP616L5KPCT 15,386 121 5,000	
\$110 HXW12L3KPCT 12,991 94 3,000	
\$110 HXW12L45KPCT 765364039805 12,991 94 4,500	
\$110 HXW12L4KPCT 13,613 94 4,000	
\$110 HXW12L5KPCT 13,129 94 5,000	
\$110 HXW16L3KPCT 16,456 126 3,000	
\$110 HXW16L45KPCT 765364034947 16,456 126 4,500	
\$110 HXW16L4KPCT 17,244 126 4,000	
\$110 HXW16L5KPCT 16,631 126 5,000	
\$110 ORLF14LSELPC 765364027161 11,523 96 3,000 CCT Selectable	
\$110 PFL2GH20L3KPC 20,200 142 3,000	
\$110 PFL2GH20L45KPC 765364021756 21,338 142 4,500	

Measure				Reported Light Reported	Input Ren	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT	
87UCP	\$110 Atlas Lighting Products	PFL2GH20L4KPC	765364026287	21,338	142	4,000
	\$110	PFL2GH20L5KPC	765364029950	21,534	142	5,000
	\$110	PFL2GXW20LPC	765364015243	20,540	142	4,500 CCT Selectable
	\$110	PFL2GXW20L3KPC		20,540	142	3,000
	\$110	PFL2GXW20L4KPC	765364024566	20,540	142	4,000
	\$110	PFL2GXW20L5KPC	765364939242	21,750	142	5,000
	\$110	PFL2GH20L3KPCS	765364027994	20,200	142	3,000
	\$110	PFL2GH20L45KPCS		21,338	142	4,500
	\$110	PFL2GH20L4KPCS	765364026294	21,338	142	4,000
	\$110	PFL2GH20L5KPCS		21,534	142	5,000
	\$110	PFL2GXW20LPCS	765364012297	20,540	142	4,500 CCT Selectable
	\$110	PFL2GXW20L3KPCS		20,540	142	3,000
	\$110	PFL2GXW20L4KPCS	765364013140	20,540	142	4,000
	\$110	PFL2GXW20L5KPCS	765364019104	21,750	142	5,000
	<b>J</b> 110		703304013104	21,750	172	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	SLF10-20L		17,894	140	3,000 setting.
	\$110	HXP412L3KPM		11,942	96	3,000 setting.
	\$110	HXP412L45KPM		11,942	96	4,500
	\$110	HXP412L4500 M		11,942	96	4,000
	\$110	HXP412L5KPM		12,512	96	5,000
	\$110	HXP416L5KPM		15,506	126	5,000
	\$110			,	94	
		HXP612L3KPM		12,224	94	3,000
	\$110	HXP612L45KPM		12,530		4,500
	\$110	HXP612L4KPM		12,779	94	4,000
	\$110	HXP612L5KPM		12,530	94	5,000
	\$110	HXP616L3KPM	70500 10 17500	15,010	126	3,000
	\$110	HXP616L45KPM	765364047589	15,386	121	4,500
	\$110	HXP616L4KPM	765364033322	15,691	124	4,000
	\$110	HXP616L5KPM		15,386	121	5,000
	\$110	HXW12L3KPM		12,991	94	3,000
	\$110	HXW12L45KPM		12,991	94	4,500
	\$110	HXW12L4KPM		13,613	94	4,000
	\$110	HXW12L5KPM		13,129	94	5,000
	\$110	HXW16L3KPM		16,456	126	3,000
	\$110	HXW16L45KPM	765364033339	16,456	126	4,500
	\$110	HXW16L4KPM		17,244	126	4,000
	\$110	HXW16L5KPM		16,631	126	5,000
	\$110	PFL2GH20L3KPM		20,200	142	3,000
	\$110	PFL2GH20L45KPM	765364036743	21,338	142	4,500
	\$110	PFL2GH20L4KPM		21,338	142	4,000
	\$110	PFL2GH20L5KPM	765364038051	21,534	142	5,000
	\$110	PFL2GXW20LPM	765364034831	20,540	142	4,500 CCT Selectable
	\$110	PFL2GXW20L3KPM	765364031069	20,540	142	3,000
	\$110	PFL2GXW20L4KPM		20,540	142	4,000
	\$110	PFL2GXW20L5KPM		21,750	142	5,000
	\$110	HXP412L3KPMT		11,942	96	3,000
	\$110	HXP412L45KPMT		11,942	96	4,500
	\$110	HXP412L4KPMT		11,942	96	4,000
	\$110	HXP412L5KPMT		12,512	96	5,000
	\$110	HXP416L5KPMT		15,506	126	5,000
	\$110	HXP612L3KPMT		12,224	94	3,000
	,			,		

Measure				Reported Light Reported	d Innut Rer	norted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UCP	\$110 Atlas Lighting Products	HXP612L45KPMT	765364041563	12,530	94	4,500
	\$110	HXP612L4KPMT		12,779	94	4,000
	\$110	HXP612L5KPMT		12,530	94	5,000
	\$110	HXP616L3KPMT		15,010	126	3,000
	\$110	HXP616L45KPMT	765364048104	15,386	121	4,500
	\$110	HXP616L4KPMT		15,691	124	4,000
	\$110	HXP616L5KPMT		15,386	121	5,000
	\$110	HXW12L3KPMT		12,991	94	3,000
	\$110	HXW12L45KPMT		12,991	94	4,500
	\$110	HXW12L4KPMT		13,613	94	4,000
	\$110	HXW12L5KPMT		13,129	94	5,000
	\$110	HXW16L3KPMT		16,456	126	3,000
	\$110	HXW16L45KPMT		16,456	126	4,500
	\$110	HXW16L4KPMT		17,244	126	4,000
	\$110	HXW16L5KPMT		16,631	126	5,000
	\$110	PFL2GH20L3KPMS	765364034640	20,200	142	3,000
	\$110	PFL2GH20L45KPMS	765364030970	21,338	142	4,500
	\$110	PFL2GH20L4KPMS		21,338	142	4,000
	\$110	PFL2GH20L5KPMS	765364028885	21,534	142	5,000
	\$110	PFL2GXW20LPMS	765364014666	20,540	142	4,500 CCT Selectable
	\$110	PFL2GXW20L3KPMS	765364031076	20,540	142	3,000
	\$110	PFL2GXW20L4KPMS	765364048029	20,540	142	4,000
	\$110	PFL2GXW20L5KPMS	765364030475	21,750	142	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	PFXL2GXWS26-50LPC		51,099	365	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	PFXL2GXWS26-50LPCS		51,099	365	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	PFXL2GXWS26-50LPM		51,099	365	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	PFXL2GXWS26-50LPMS		51,099	365	4,000 setting.
	\$110 Cooper Lighting Solutions	NFFLD-C25-D-UNV-66-S-CB		11,802	82	4,000 Must be installed with timeclock or separate photocell.
	\$110 Current	SGF2-120-40K-K		14,358	122	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	SGF2-120-40K-T		14,358	122	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	SGF3-200-40K-K		24,553	205	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	SGF3-200-40K-T		24,553	205	4,000 Must be installed with a photocell or timeclock to receive incentive
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110 ETi Solid State Lighting	VFLL-1-LB3-CP3-MV-LVD-MM-7PR		28,333	212	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VFLL-1-LB3-CP3-HV-LVD-MM-7PR		27,882	206	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VFLL-2-LB3-CP3-MV-LVD-MM-7PR		33,804	248	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
	\$110 Green Ignite	GI-FLF-C400HO-480UL4B-D-B77-YK		21,000	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-C400HO-480UL4B-D-B77-SP		21,000	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-C400HO-480UL4B-D-B77-WM		21,000	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-C400-UL4B-D-B77-YK		13,900	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-C400-UL4B-D-B77-SP		13,900	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-C400-UL4B-D-B77-WM		13,900	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-D400-UL4B-D-B77-YK		13,800	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-D400-UL4B-D-B77-SP		13,800	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FLF-D400-UL4B-D-B77-WM		13,800	100	4,000 Must be installed with a photocell or timeclock to receive incentive

Measure				Reported Light Rep	orted Input Rep	ported
Code I	ncentive Manufacturer	Model Number	UPC		tage CC	
87UCP	\$110 Green Ignite	GI-FL2-C750-UL4D-D-B44-SP		26,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FL2-C750-UL4D-D-B44-YK		26,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FL2-C400HO-UL4D-D-B76-SP		18,500	135	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FL2-C400HO-UL4D-D-B76-YK		18,500	135	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FL2-C400-UL4D-D-B76-SP		13,500	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-FL2-C400-UL4D-D-B76-YK		13,500	100	5,000 Must be installed with a photocell or timeclock to receive incentive
						CCT selectable. Must be installed with 3PR (807154249114) option or with a time clock
	\$110 Halco Lighting Technologies	SFL-150-CS-U-TR	807154249015	18,500	154	3,000 to receive incentive.
						CCT selectable. Must be installed with 3PR (807154249114) option or with a time clock
	\$110	SFL-150-CS-U-KN	807154249015	18,500	154	3,000 to receive incentive.
						CCT selectable. Must be installed with 3PR (807154249114) option or with a time clock
	\$110	SFL-200-CS-U-TR	807154249039	25,608	207	3,000 to receive incentive.
						CCT selectable. Must be installed with 3PR (807154249114) option or with a time clock
	\$110	SFL-200-CS-U-KN	807154249039	25,608	207	3,000 to receive incentive.
	\$110 Keystone Technologies	KT-FLED100-R1A-UNV-8CSB-VDIM	843654129006	13,400	100	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-FLED140PSHV-R2B-UNV-8CSB-VDIM	843654138640	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PSHV-R2C-UNV-8CSB-VDIM	843654145570	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PSHV-R2D-UNV-8CSB-VDIM	843654145600	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PS-R2B-UNV-8CSB-VDIM	843654138626	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PS-R2C-UNV-8CSB-VDIM	843654145570	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PS-R2D-UNV-8CSB-VDIM	843654145600	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PS-R2B-UNV-8CSB-VDIM-W	843654138633	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PS-R2C-UNV-8CSB-VDIM-W	843654145587	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED140PS-R2D-UNV-8CSB-VDIM-W	843654145617	17,500	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED100PS-R4A-UNV-8CSB-VDIM	843654160061	14,100	100	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110	KT-FLED100PS-R4A-UNV-8CSB-VDIM-W	843654160061	14,100	100	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110 LEDVANCE, LLC	FLOODLT1B/080UNVD8SC2/WF/BZ (61329)	046135613296	10,712	82	3,000 CCT Selectable
	\$110	FLOODLT1C/105UNVD8SC2/WF/BZ (61330)	046135613302	13,243	104	3,000 CCT Selectable
	\$110	FLOODLT1C/140UNVD8SC2/WF/BZ (61331)	046135613319	17,894	140	3,000 CCT Selectable
	\$110	FLOODLT1D/205UNVD7SC2/WF/BZ (61332)	046135613326	28,333	212	3,000 CCT Selectable
	\$110	FLOODLT2AS140UNHD8SC2BZP (63862)	046135638626	19,931	138	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
			040133038020	19,951	158	Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	FLOODLT2AS300UNHD8SC2BZP (63863)	046135638633	44,132	299	3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110		040153038035	44,152	299	Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110		046135638657	44,791	304	
	\$110 Litetronics International	FLOODLT2AS300HUVD8SC2BZP (63865) FL1501	040155058057	19,592	150	3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110 Literonics international	FLISUI		19,592	150	3,000 CCT & Wattage Selectable
	\$110	FL2552		22.004	248	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	•		767627425447	33,804		3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$110 MaxLite Inc.	FML120UW-40BSKRPC	767627125447	14,300	110	4,000
	\$110	FML120UW-40BTSRPC	767627125485	14,300	110	4,000
	\$110	FML120UW-50BSKRPC	767627125478	14,300	110	5,000
	\$110	FML120UW-50BTSRPC	767627125492	14,300	110	5,000
	\$110	FMX200UW-40BSKRPC	767627125508	29,500	218	4,000
	\$110	FMX200UW-40BTSRPC	767627125522	29,500	218	4,000
	\$110	FMX200UW-50BSKRPC	767627125515	29,500	218	5,000
	\$110	FMX200UW-50BTSRPC	767627125539	29,500	218	5,000
	\$110	MSF105UW-WCSBKPC	767627032714	13,243	104	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	MSF105UW-WCSBYPC	767627038082	13,243	104	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	MSF140UW-WCSBKPC	767627032738	17,894	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	MSF140UW-WCSBYPC	767627032721	17,894	140	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	MSF200UW-WCSBKRPC	767627032806	24,096	204	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting

Measure				Reported Light Reported Input Reported		
	Incentive Manufacturer	Model Number	UPC	Output Watt	-	
7UCP	\$110 MaxLite Inc.	MSF200UW-WCSBYRPC	767627032745	24,096	204	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen settir
	\$110	MSF100UA-CSBKPC (111736)		14,601	105	3,000 CCT Selectable
	\$110	MSF100HA-CSBKPC (112333)		14,018	103	3,000 CCT Selectable
	\$110	MSF100UA-CSBYPC (111734)		14,601	105	3,000 CCT Selectable
	\$110	MSF100HA-CSBYPC (112332)		14,018	103	3,000 CCT Selectable
	\$110	MSF150UA-WCSBKPC (111737)		19,677	153	3,000 CCT & Wattage Selectable, measure based on minimum lumen output
	\$110	MSF150HA-WCSBKPC (112334)		19,570	153	3,000 CCT & Wattage Selectable, measure based on minimum lumen output
	\$110	MSF150UA-WCSBYPC (111738)		19,677	153	3,000 CCT & Wattage Selectable, measure based on minimum lumen output
	\$110	MSF150HA-WCSBYPC (112335)		19,570	153	3,000 CCT & Wattage Selectable, measure based on minimum lumen output
	\$110 Morris Products Inc.	71950B		19,500	150	3,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71149B		20,850	150	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71147B		19,575	145	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71352B		10,412	76	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71353B		10,488	76	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71148B		19,865	145	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71356B		12,900	100	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	71355B		12,500	100	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110 RAB Lighting	FXLED78SF/PCT	019813399348	15,238	97	5,000
	\$110	PIPXL100SF/D10/PCU	019813565972	15,238	97	5,000
	\$110	PIPXL100SFN/D10/PCU	019813565989	15,630	106	4,000
	\$110	PIPXL100T/D10/PCU	019813566030	15,238	97	5,000
	\$110	PIPXL70SF/D10/PCU	019813564890	11,191	72	5,000
	\$110	PIPXL70SFN/D10/PCU	019813564906	11,106	72	4,000
	\$110	PIPXL70T/D10/PCU	019813564951	11,191	72	5,000
	\$110	X17FA105T		13,243	104	3,000 CCT Selectable
	\$110	X17FA140T	192552004022	17,894	140	3,000 CCT Selectable
	\$110	X17FA80T	192552003926	10,712	82	3,000 CCT Selectable
	\$110	X17FA80SF		10,712	82	3,000 CCT Selectable
	\$110	X17FA105SF		13,243	104	3,000 CCT Selectable
	\$110	X17FA140SF	192552003957	17,894	140	3,000 CCT Selectable
	\$110	A17-3T200N/3PRS		29,420	200	4,000
	\$110	X17FA80	192552003919	10,712	82	3,000 CCT Selectable
	\$110	X17FA80W	192552004091	10,712	82	3,000 CCT Selectable
	\$110	X17FA80SFW	152552604651	10,712	82	3,000 CCT Selectable
	\$110	X17FA80TW		10,712	82	3,000 CCT Selectable
	\$110	X17FA105		13,243	104	3,000 CCT Selectable
	\$110	X17FA105W		13,243	104	3,000 CCT Selectable
	\$110	X17FA105SFW	192552004121	13,243	104	3,000 CCT Selectable
	\$110	X17FA1055FW X17FA105TW	192552004121	13,243	104	3,000 CCT Selectable
	\$110	X17FA103TW X17FA140	192332004105	17,894	104	3,000 CCT Selectable
	\$110	X17FA140 X17FA140W		17,894	140	3,000 CCT Selectable
	\$110	X17FA140W X17FA140SFW	192552004138	17,894	140	3,000 CCT Selectable
	\$110	X17FA1405FW X17FA140TW	192552004138	17,894	140	
	\$110		192552004176		212	3,000 CCT Selectable
	\$110	X17XFU205SF/PCT		28,333		3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
		X17XFU205T/PCT	192552015127	28,333	212	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$110	X17XFU330SF/PCT	192552015141	45,684	334	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$110	X17XFU330T/PCT	192552015158	45,684	334	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$110	X34-100LT/U		11,905	88	5,000
	\$110	X34-100LSF/U		11,905	88	5,000
	\$110	X34-195LT/U		20,945	148	5,000

				Reported Light Report	rtea input Re	eported
Code In	ncentive Manufacturer	Model Number	UPC	Output Watta	age CO	CT Notes2
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
87UCP	\$110 RAB Lighting	FXLEDST	192552019309	22,010	167	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	FXLEDSSF	192552019279	22,010	167	4,000 Must be installed with a timeclock or PC to receive incentive.
	\$110	A17-4T150/480		22,173	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	FXLEDSTW		22,010	167	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	FXLEDSSFW		22,010	167	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	FXLEDSTW/7PR		22,010	167	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	FXLEDSSFW/7PR		22,010	167	4,000 Must be installed with a timeclock or PC to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	X34-250SF		35.848	249	3.000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	X34-250T		35,848	249	3,000
	÷110				2.15	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	X34-250SF/480		36,280	242	3,000
	\$110 	7.54 2.5051 / 400		50,200	272	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	X34-250T/480		36,280	242	3,000
	\$110	x34-2301/460		50,280	242	•
	¢110	X24 2E00E		51,137	350	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	X34-350SF		51,137	550	3,000
	¢140	V24 250T		54 437	250	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110 \$110	X34-350T		51,137	350 152	3,000
	\$110	A17-3T150			203	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	· ·	A17-3T200		30,238		3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-4T150		21,785	151	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-4T200		29,835	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	4440	N22 150				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	X22-150		18,487	151	3,000 setting
	4					CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	X22-150W/480		18,760	151	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	X22-150W		18,487	151	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	FXLEDSSF/480		22,540	169	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	FXLEDSSF/480/7PR		22,540	169	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	FXLEDST/480		22,540	169	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	FXLEDST/480/7PR		22,540	169	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	FXLEDST/7PR		22,010	167	4,000 setting. Must turn on photocell or install with timeclock to receive incentive.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	FXLEDSSF/7PR		22,010	167	4,000 setting.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-250		33,238	240	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-250/480		33,913	241	3,000 output. Must be installed with Photocell or timeclock to receive incentive

Measure				Reported Light Repor	ted Input R	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	ige C	CT Notes2
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
87UCP	\$110 RAB Lighting	X22-320		41,691	319	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-320/480		41,746	312	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-250W		33,238	240	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-250W/480		33,913	241	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-320W		41,691	319	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	X22-320W/480		41,746	312	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$110	A17-3T150/480		22,118	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-3T200/480		30,383	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-4T200/480		30,448	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T150		21,865	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T150/480		22,175	151	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T200		30,407	203	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T200/480		30,973	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110 SLG	FDCL 130 G1 35K D WFL SFD P		13,100	100	3,500
	\$110	FDCL 130 G1 3K D WFL SFD P		13,100	100	3,000
	\$110	FDCL 130 G1 4K D WFL SFD P		13,500	100	4,000
	\$110	FDCL 130 G1 5K D WFL SFD P		13,500	100	5,000
	\$110	FDCL 130 G1 HVU 35K D WFL SFD P		13,000	90	3,500
	\$110	FDCL 130 G1 HVU 3K D WFL SFD P		13,000	90	3,000
	\$110	FDCL 130 G1 HVU 4K D WFL SFD P		13,400	90	4,000
	\$110	FDCL 130 G1 HVU 5K D WFL SFD P		13.400	90	5,000
	\$110	FDCX 180 NFL G1 35K D D S P		17,500	135	3,500
	\$110	FDCX 180 NFL G1 3K D D S P		17,500	135	3,000
	\$110	FDCX 180 NFL G1 4K D D S P		18,000	135	4,000
	\$110	FDCX 180 NFL G1 5K D D S P		18,000	135	5,000
	\$110	FDCX 180 NFL G1 HVU 35K D D S P		17,500	135	3,500
	\$110	FDCX 180 NFL G1 HVU 3K D D S P		17,500	135	3,000
	\$110	FDCX 180 NFL G1 HVU 4K D D S P		18,000	135	4,000
	\$110	FDCX 180 NFL G1 HVU 5K D D S P		18,000	135	5,000
	\$110	FDCX 260 NFL G1 35K D D S P		26,000	200	3,500
	\$110	FDCX 260 NFL G1 3K D D S P		26,000	200	3,000
	\$110	FDCX 260 NFL G1 4K D D S P		26,500	200	4,000
	\$110	FDCX 260 NFL G1 5K D D S P		26,500	200	5,000
	\$110	FDCX 260 NFL G1 HVU 35K D D S P		26,000	200	3,500
	\$110	FDCX 260 NFL G1 HVU 3K D D S P		26,000	200	3,000
	\$110	FDCX 260 NFL G1 HVU 4K D D S P		26,500	200	4,000
	\$110	FDCX 260 NFL G1 HVU 5K D D S P		26,500	200	5,000
	\$110	FFCM 210 WFL G1 4K SFD D PC-1 B		20,500	150	4,000
	\$110	FFCM 210 WFL G1 5K SFD D PC-1 B		20,800	150	5,000
	\$110	FFCM 210 WFL G1 HVU 4K SFD D FC-2 B		20,800	150	4,000
	\$110	FFCM 210 WFL G1 HVU 5K SFD D PC-2 B		21,000	150	5,000
	\$110	FFCM 210 WFL G1 4K SFD PC-2 B		13,800	150	
	\$110					4,000
		FFCS 140 WFL G1 5K SFD PC-1 B		13,900	100	5,000
	\$110	FDCL 130 G1 5K D WFL SFD		13,500	100	5,000
	\$110	FDCL 130 G1 5K D WFL T		13,500	100	5,000

Measure				Reported Light Reported	Innut Rer	ported
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CC	
87UCP	\$110 Topaz	F-FL/90/50K/KN/BZ-87	751338034969	11,984	90	5,000 Must include a photocell
	\$110	F-FL/90/50K/SF/BZ-87	751338034983	11,984	90	5,000 Must include a photocell
	\$110	F-FL/90/50K/TR/BZ-87	751338035003	11,984	90	5,000 Must include a photocell
	\$110	F-FL/150/40K/TR-87	751338036352	21,066	151	4,000
	\$110	F-FL/150/50K/TR-87	751338036369	21,376	151	5,000
	\$110	FL-200PCS-SFYK	32886316616	28,218	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	FL-200PCS-SFYK-HV	32886316623	28,708	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	FL-290PCS-SFYK	32886316630	38.274	287	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	FL-290PCS-SFYK-HV	32886316647	38,368	287	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110 		52880510047	38,308	207	Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$110 WESTGATE MFG	LFXPRO-XL-150-300W-MCTP-SF-90120		19,017	152	3,000 installed with timeclock, must include a PE option
	SIIO WESTGATE WIFG	LFXFRO-XL-130-300W-WICTF-3F-30120		19,017	152	Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$110	LFXPRO-XL-150-300W-MCTP-TR-90120		19,017	152	3,000 installed with timeclock, must include a PE option
	\$110	LFXPRO-XL-150-300W-INCTP-TR-90120		19,017	152	
	¢110			40.017	452	Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$110	LFXPRO-XL-150-300W-MCTP-YK-90120		19,017	152	3,000 installed with timeclock, must include a PE option
	\$110	SFX-G7-200-500W-45D-30K		63,071	503	3,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$110	SFX-G7-200-500W-45D-40K		64,075	502	4,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$110	SFX-G7-200-500W-45D-50K		65,078	502	5,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$110	SFX-G7-200-500W-45D-30K-480V		63,167	482	3,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$110	SFX-G7-200-500W-45D-40K-480V		64,210	483	4,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$110	SFX-G7-200-500W-45D-50K-480V	845060037692	65,252	483	5,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
87UCPC	\$150 SLG	FFCL 350 WFL G1 4K SFD FSP-212		34,750	250	4,000
	\$150	FFCL 350 WFL G1 5K SFD FSP-212		35,250	250	5,000
	\$150	FFCL 350 WFL G1 HVU 4K SFD FSP-212		34,750	250	4,000
	\$150	FFCL 350 WFL G1 HVU 5K SFD FSP-212		35,250	250	5,000
	\$150	FFCL 410 WFL G1 4K SFD D FSP-212		40,500	300	4,000
	\$150	FFCL 410 WFL G1 5K SFD D FSP-212		41,000	300	5,000
	\$150	FFCL 410 WFL G1 HVU 4K SFD D FSP-212		41,500	300	4,000
	\$150	FFCL 410 WFL G1 HVU 5K SFD D FSP-212		42,000	300	5,000
	\$150	FFCM 210 WFL G1 4K SFD D FSP-212		20,500	150	4,000
	\$150	FFCM 210 WFL G1 5K SFD D FSP-212		20,800	150	5,000
	\$150	FFCM 210 WFL G1 HVU 4K SFD D FSP-212		21,000	150	4,000
	\$150	FFCM 210 WFL G1 HVU 5K SFD D FSP-212		21,000	150	5,000
	\$150	FFCS 140 WFL G1 4K SFD FSP-212		13,800	100	4,000
	\$150	FFCS 140 WFL G1 5K SFD FSP-212		13,900	100	5,000
87UDP	\$180 Acuity Brands Lighting	RSXF3 LED P2 40K WFL MVOLT IS PE DDBXD	194994395065	30,097	223	4,000
	\$180	RSXF3 LED P2 50K WFL MVOLT IS PE DDBXD	193048252408	30,097	223	5,000
	\$180	RSXF3 LED P3 40K WFL MVOLT IS PE DDBXD		34,897	267	4,000
	\$180	RSXF3 LED P3 50K WFL MVOLT IS PE DDBXD	193048010718	34,897	267	5,000
	\$180	RSXF3 LED P4 40K WFL MVOLT IS PE DDBXD	193047789516	39,459	312	4,000
	\$180	RSXF3 LED P4 50K WFL MVOLT IS PE DDBXD	193047458931	39,459	312	5,000
	\$180	RSXF4 LED P1 40K WFL MVOLT IS PE DDBXD		40,312	275	4,000
	\$180	RSXF4 LED P1 50K WFL MVOLT IS PE DDBXD		40,312	275	5,000
	\$180	RSXF4 LED P2 40K WFL MVOLT IS PE DDBXD		45,858	321	4,000
	\$180	RSXF4 LED P2 50K WFL MVOLT IS PE DDBXD		45,858	321	5,000
	\$180	RSXF4 LED P3 40K WFL MVOLT IS PE DDBXD		51,146	369	4,000
	\$180	RSXF4 LED P3 50K WFL MVOLT IS PE DDBXD		51,146	369	5,000
	\$180	RSXF4 LED P4 40K WFL MVOLT IS PE DDBXD		56,254	431	4,000
	\$180	RSXF4 LED P4 50K WFL MVOLT IS PE DDBXD		56,254	431	5,000
	\$180	RSXF4 LED P5 40K WFL MVOLT IS PE DDBXD		62,657	484	4,000
	\$180	RSXF4 LED P5 50K WFL MVOLT IS PE DDBXD		62,657	484	5,000
	<b>4</b> 200			52,037		-,

Measure				Reported Light Reported I	nput <u>Rep</u>	orted
	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
87UDP	\$180 Acuity Brands Lighting	RSXF4 LED P6 40K WFL MVOLT IS PE DDBXD		69,690	546	4,000
	\$180	RSXF4 LED P6 50K WFL MVOLT IS PE DDBXD		69,690	546	5,000
	\$180	RSXF4 LED P7 40K WFL MVOLT IS PE DDBXD		71,181	520	4,000
	\$180	RSXF4 LED P7 50K WFL MVOLT IS PE DDBXD		71,181	520	5,000
	\$180	RSXF4 LED P8 40K WFL MVOLT IS PE DDBXD		82,896	646	4,000
	\$180	RSXF4 LED P8 50K WFL MVOLT IS PE DDBXD		82,896	646	5,000
	\$180 ASD Lighting Corp	ASD-SPFL7-300D50	810128114844	44,749	299	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL7-A500D50	810128114851	74,492	499	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL7-HV-A500D50	810128114868	74,867	499	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL7-HV-A750D50	810128114875	112,607	749	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL7-HV-A1000D50	810128114882	149,065	1,002	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL5-300D50	810128114035	45,989	302	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL5-500D50	810128113229	74,003	498	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL5-750D50	810128114042	111,118	748	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL5-HV-1000D50	810128113243	149,678	1,001	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL5-HV-500D50	810128113830	73,389	497	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL5-HV-750D50	810128113236	111,723	749	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL2-1000D50-PRM	810050735179	132,304	1,003	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL2-750D50-PRM	810050735186	98,712	751	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFL-500D50-PRM	819201024681	64,253	504	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-SPFLHV-500D50-PRM	819201025749	71,788	498	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180 ATG Electronics Corp.	ELF-240-30-PH		33,403	240	3,000
	\$180	ELF-240-40-PH		33,637	240	4,000
	\$180	ELF-240-50-PH		33,904	240	5,000
	\$180	ELF-300-30-PH		40,368	300	3,000
	\$180	ELF-300-40-PH		40,651	300	4,000
	\$180	ELF-300-50-PH		40,974	300	5,000
	\$180	SP2-60-40-V-40D-P2		80,507	582	4,000
	\$180	SP2-60-50-V-40D-P2		80,907	581	5,000
	\$180	SP2-100-40-V-40D-P2		132,816	977	4,000
	\$180	SP2-100-50-V-40D-P2		134,052	978	5,000
	\$180	SPL-40-30-30D		61,183	398	3,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	SPL-40-30-V-30D		61,383	399	3,000
	\$180	SPL-40-35-30D		61,657	399	3,500
	\$180	SPL-40-35-V-30D		61,847	398	3,500
	\$180	SPL-40-40-30D		62,130	399	4,000
	\$180	SPL-40-40-V-30D		62,311	398	4,000
	\$180	SPL-40-45-30D		62,603	399	4,500
	\$180	SPL-40-45-V-30D		62,775	398	4,500
	\$180	SPL-40-50-30D		63,076	399	5,000
	\$180	SPL-40-50-V-30D		63,239	398	5,000
	\$180	SPL-40-57-30D		63,549	400	5,700
	\$180	SPL-40-57-V-30D		63,704	398	5,700
	\$180	SPL-60-30-30D		84,657	601	3,000
	\$180	SPL-60-35-30D		85,365	602	3,500
	\$180	SPL-60-40-30D		86,073	602	4,000
	\$180	SPL-60-45-30D		86,781	602	4,500
	\$180	SPL-60-50-30D		87,489	602	5,000
	\$180	SPL-60-57-30D		88,197	602	5,700
	\$180	SPL-75-30-15D		95,432	754	3,000
	\$180	SPL-75-35-15D		96,376	755	3,500

Measure				Reported Light Report	ed Input Rep	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattag	ge CCT	۲ Notes2
87UDP	\$180 ATG Electronics Corp.	SPL-75-40-15D		97,320	755	4,000
	\$180	SPL-75-45-15D		98,264	755	4,500
	\$180	SPL-75-50-15D		99,209	755	5,000
	\$180	SPL-75-57-15D		100,153	755	5,700
	\$180 Cooper Lighting Solutions	NFFLD-L-C100-D-UNV-66-S-CB-PER		38,580	251	4,000
	\$180	NFFLD-L-C100-D-UNV-66-T-CB-PER		38,580	251	4,000
	\$180 Current	SGF3-280-40K-K		34,059	283	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	SGF3-280-40K-T		34,059	283	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	SGF3-320-40K-K		39,084	322	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	SGF3-320-40K-T		39,084	322	4,000 Must be installed with a photocell or timeclock to receive incentive
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lum
	\$180 ETi Solid State Lighting	VFLL-3-LB3-CP3-MV-LVD-MM-7PR		45,684	334	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
	\$180 Green Ignite	GI-FLF-D1000-UL4B-D-B77-YK		40,500	300	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-FLF-D1000-UL4B-D-B77-SP		40,500	300	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-FLF-D1000-UL4B-D-B77-WM		40,500	300	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-FLF-C1000-480UL4B-D-B77-YK		42,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-FLF-C1000-480UL4B-D-B77-SP		42,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-FLF-C1000-480UL4B-D-B77-WM		42,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-FLF-C1000-UL4B-D-B77-YK		41,000	300	5,000 Must be installed with a photocell of timeclock to receive incentive
	\$180	GI-FLF-C1000-UL4B-D-B77-SP		41,000	300	5,000 Must be installed with a photocell of timeclock to receive incentive
	\$180	GI-FLF-C1000-UL4B-D-B77-WM		41,000	300	•
	\$180	GI-FL2-C1000-0L4B-D-B44TR		49,500	350	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180					5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-STL-30C1500-ETL4		73,817	503	5,000 Must be installed with a photocell or timeclock to receive incentive
	ć100 Uslas Lishting Tashaslasias		007454040050	10 701	207	Must be installed with 3PR (807154249114) option or with a time clock to receive
	\$180 Halco Lighting Technologies	SFL-300-40-U-TR	807154249053	42,761	297	4,000 incentive.
						Must be installed with 3PR (807154249114) option or with a time clock to receive
	\$180	SFL-300-40-U-KN	807154249053	42,761	297	4,000 incentive.
						Must be installed with 3PR (807154249114) option or with a time clock to receive
	\$180	SFL-300-50-U-TR	807154249077	43,184	297	5,000 incentive.
						Must be installed with 3PR (807154249114) option or with a time clock to receive
	\$180	SFL-300-50-U-KN	807154249077	43,184	297	5,000 incentive.
	\$180 Keystone Technologies	KT-SLFLED500-S1-20-YM-750-VDIM	843654155265	71,000	500	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED500-S1-30-YM-750-VDIM	843654154893	69,000	500	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED500-S1-40-YM-750-VDIM	843654155272	72,000	500	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED500HV-S1-20-YM-750-VDIM	843654155302	71,500	500	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED500HV-S1-30-YM-750-VDIM	843654154916	70,500	500	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED500HV-S1-40-YM-750-VDIM	843654155319	72,500	500	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED750-M1-20-YM-750-VDIM	843654155289	99,000	750	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED750-M1-30-YM-750-VDIM	843654154909	101,250	750	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED750-M1-40-YM-750-VDIM	843654155296	108,000	750	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED750HV-M1-20-YM-750-VDIM	843654155326	108,000	750	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED750HV-M1-30-YM-750-VDIM	843654154923	108,750	750	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-SLFLED750HV-M1-40-YM-750-VDIM	843654155333	110,250	750	5,000 Must be installed with photo sensor or timeclock.
	\$180 LEDVANCE, LLC	FLOODLT1D/255UNVD7SC2/WF/BZ (61333)	046135613333	33,804	248	3,000 CCT Selectable
	\$180	FLOODLT1E/290UNVD7SC2/WF/BZ (61334)	046135613340	39,653	296	3,000 CCT Selectable
	\$180	FLOODLT1E/330UNVD7SC2/WF/BZ (61335)	046135613357	45,684	334	3,000 CCT Selectable
	\$180		040133013337		554	Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen sett
		FLOODLT2AS470UNHD8SC2BZP (63864)	046135638640	67,771	465	
		1 LOUDLIZA347001111030202F (03004)	040133036040	0/,//1	405	3,000 Must be installed with photosensor or timeclock to receive incentive
	¢100		046435630664	60 700	467	Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	FLOODLT2AS470HUVD8SC2BZP (63866)	046135638664	68,722	467	3,000 Must be installed with photosensor or timeclock to receive incentive

Measure				Reported Light Repo		
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	age <u>CC</u>	CT Notes2
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
87UDP	\$180 Litetronics International	FL3302		45,684	334	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$180 LSI Industries	ZNF-70L-VNF-UNV-40-BLK		61,243	470	4,000
	\$180	ZNF-70L-VNF-UNV-50-BLK		63,857	470	5,000
	\$180	ZNF-70L-VNF-HV-40-BLK		61,622	450	4,000
	\$180	ZNF-70L-VNF-HV-50-BLK		64,253	450	5,000
	\$180 MaxLite Inc.	FMX310UW-40BSKRPC	767627125546	39,600	307	4,000
	\$180	FMX310UW-40BTSRPC	767627125591	39,600	307	4,000
	\$180	FMX310UW-50BSKRPC	767627125584	39,600	307	5,000
	\$180	FMX310UW-50BTSRPC	767627125607	39,600	307	5,000
	\$180	MSF300UW-WCSBKRPC	767627032844	38,980	310	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	MSF300UW-WCSBYRPC	767627032837	38,980	310	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180 Morris Products Inc.	77016A		96,687	731	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$180	71357B		37,800	300	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$180	77000A		62,384	502	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$180	71358B		42,600	300	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$180	71354B		36,900	300	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$180	71959B		42,000	300	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$180	77100		54,269	398	5,000
	\$180	77001A		68,975	495	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180 P.Q.L. Inc.	RSTL-300-D-EV-50K (84246)	811768026542	48,841	299	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-300-D-MV-50K (84229)	811768020038	49,709	308	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-400-D-EV-50K (84248)	811768028102	63,239	398	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-400-D-MV-50K (84231)	899645001806	63,076	399	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-500-D-EV-50K (84250)		77,598	497	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-500-D-MV-50K (84233)	811768020229	76,525	496	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-600-D-EV-50K (84252)	854432004705	90,756	603	5,000 Must be installed with a timeclock to receive incentive
	\$180	RSTL-600-D-MV-50K (84235)	811768020595	87,489	602	5,000 Must be installed with a timeclock to receive incentive
	\$180 RAB Lighting	X17PA450SF/PCT	192552015165	64,549	439	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450T/PCT	192552015202	64,549	439	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450NSF/PCT	192552015189	64,305	439	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450NT/PCT	192552015219	64,305	439	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450SF/480/PCT	192552015172	63,558	434	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450T/480/PCT		63,558	434	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450NSF/480/PCT	192552015196	62,987	434	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	X17PA450NT/480/PCT		62,987	434	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	FXLEDMT/480		45,431	335	4,000 CCT & Wattage Selectable
	\$180	FXLEDMSF/480		45,431	335	4,000 CCT & Wattage Selectable
	\$100				335	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	FXLEDMT	192552019316	45,135	344	4,000 Must be installed with a timeclock or PC to receive incentive.
	, ioo		152552015510		344	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	FXLEDMT/7PR		45,135	344	4,000 Must be installed with a timeclock or PC to receive incentive.
	, ioo				344	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	FXLEDMSF	192552019286	45,135	344	4,000 Must be installed with a timeclock or PC to receive incentive.
			132332013200	45,155	544	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	FXLEDLT	192552019323	71,624	543	
	<b>Ο</b> ΟΤ <b>ξ</b>		192002019323	/1,024	545	4,000 Must be installed with a timeclock or PC to receive incentive.
	¢190	FXLEDLSF	192552019293	71 634	E 4 2	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	FALEDLOF	192222019293	71,624	543	4,000 Must be installed with a timeclock or PC to receive incentive.
	¢100			45 405	244	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	FXLEDMTW		45,135	344	4,000 Must be installed with a timeclock or PC to receive incentive.

Code         Incentive         M           87UDP         \$180         \$           \$180         \$         \$           \$180         \$         \$           \$180         \$         \$	Manufacturer RAB Lighting	Model Number X34-450SF	UPC	Reported Light Repor Output Watta		
\$180 \$180	RAB Lighting	X34-450SF			-	
\$180 \$180	RAB Lighting	X34-450SE				CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
\$180				45,135	344	4,000 Must be installed with a timeclock or PC to receive incentive.
\$180						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
				62,681	440	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$180		X34-350SF/480		51,151	338	3,000
\$180						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
		X34-350T/480		51,151	338	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$180		X34-450T		62,681	440	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$180		X34-450SF/480		62,074	421	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$180		X34-450T/480		62,074	421	3,000
\$180		A17-3T300		43,982	298	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-3T375		55,462	375	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-4T300		46,452	318	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-4T375		55,662	375	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$180		FXLEDLT/7PR		71,624	543	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$180		FXLEDLSF/7PR		71,624	543	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$180		FXLEDLSF/480		71,580	510	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$180		FXLEDLSF/480/7PR		71,580	510	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$180		FXLEDLT/480		71,580	510	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
· · · ·				,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$180		FXLEDLT/480/7PR		71,580	510	4,000 setting. Must be installed with a timeclock or photocell to receive incentive.
· · · ·						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-420		57,558	416	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-420/480		59,037	421	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-500		65,359	494	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-500/480		66,240	492	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-420W		57,558	416	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-420W/480		59,037	421	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-500W		65,359	494	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
\$180		X22-500W/480		66,240	492	3,000 output. Must be installed with Photocell or timeclock to receive incentive
\$180		A17-3T300/480		46,077	306	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-3T375/480		57,192	379	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-4T300/480		45,792	306	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-4T375/480		56,635	380	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
\$180		A17-5T300		43,397	298	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out

Measure				Reported Light Repo	orted Input Re	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wat	tage CC	CT Notes2
87UDP	\$180 RAB Lighting	A17-5T300/480		45,561	305	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$180	A17-5T375		56,731	376	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$180	A17-5T375/480		58,525	380	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$180 Signify	FL300-NW-G1-S-FL-8-BZ	783352025197	37,961	302	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	FL300-NW-G1-T-FL-8-BZ	783352024190	37,961	302	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180 SLG	FDCH 480 G1 35K D D Y P		48,000	350	3,500
	\$180	FDCH 480 G1 3K D D Y P		48,000	350	3,000
	\$180	FDCH 480 G1 4K D D Y P		50,000	350	4,000
	\$180	FDCH 480 G1 5K D D Y P		50,000	350	5,000
	\$180	FDCH 480 G1 HVU 35K D D Y P		48,000	350	3,500
	\$180	FDCH 480 G1 HVU 3K D D Y P		48,000	350	3,000
	\$180	FDCH 480 G1 HVU 4K D D Y P		50,000	350	4,000
	\$180	FDCH 480 G1 HVU 5K D D Y P		50,000	350	5,000
	\$180	FDCH 480 NFL G1 35K D D Y P		48,000	350	3,500
	\$180	FDCH 480 NFL G1 3K D D Y P		48,000	350	3,000
	\$180	FDCH 480 NFL G1 4K D D Y P		49,500	350	4,000
	\$180	FDCH 480 NFL G1 5K D D Y P		49,500	350	5,000
	\$180	FDCH 480 NFL G1 HVU 35K D D Y P		48,000	350	3,500
	\$180	FDCH 480 NFL G1 HVU 3K D D Y P		48,000	350	3,000
	\$180	FDCH 480 NFL G1 HVU 4K D D Y P		49,500	350	4,000
	\$180	FDCH 480 NFL G1 HVU 5K D D Y P		49,500	350	5,000
	\$180	FFCL 350 WFL G1 4K SFD PC-1 B		34,750	250	4,000
	\$180	FFCL 350 WFL G1 5K SFD PC-1 B		35,250	250	5,000
	\$180	FFCL 350 WFL G1 HVU 4K SFD PC-2 B		34,750	250	4,000
	\$180	FFCL 350 WFL G1 HVU 5K SFD PC-2 B		35,250	250	5,000
	\$180	FFCL 410 WFL G1 4K SFD D PC-1 B		40,500	300	4,000
	\$180	FFCL 410 WFL G1 5K SFD D PC-1 B		40,500	300	5,000
	\$180	FFCL 410 WFL G1 HVU 4K SFD D PC-2 B		41,500	300	4,000
	\$180	FFCL 410 WFL G1 HVU 5K SFD D PC-2 B		42,000	300	5,000
	\$180 \$180 Topaz	F-FL/300/40K/TR-87	751338036376	42,000	302	4,000
	\$180	F-FL/300/50K/TR-87	751338036383	43.088	302	5,000
	\$180 WESTGATE MFG	SFX-G7-1400-1700W-45D-40K-480V	751538050585	240,874	1,655	4,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$180 WESTGATE MFG		845060031119	240,874	1,655	5,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$180	SFX-G7-1400-1700W-45D-50K-480V SFX-G7-700-1000W-45D-40K	845060031119			
	\$180		845060037753	134,404	975	4,000
	<u> </u>	SFX-G7-700-1000W-45D-50K	845060037753	136,752	977	5,000
	\$180	SFX-G7-700-1000W-45D-40K-480V	045000037752	137,679	947	4,000
Bollards	\$180	SFX-G7-700-1000W-45D-50K-480V	845060037753	139,549	948	5,000
		D17		2,260	24	2 000 CCT 0 MUM Colorada
87UAP	\$50 RAB Lighting	B17		3,360	24	3,000 CCT & Wattage Selectable
	\$50	B17/D		3,360	24	3,000 CCT & Wattage Selectable
	\$50	B17S		3,100	24	3,000 CCT & Wattage Selectable
	\$50	B17/B		3,360	24	3,000 CCT & Wattage Selectable
	\$50	B17/D/B		3,360	24	3,000 CCT & Wattage Selectable
	\$50	B175/B		3,100	24	3,000 CCT & Wattage Selectable
	\$50 WESTGATE MFG	BOL-42-R-C-C-MCTP-BR		2,860	22	3,000 CCT & Wattage Selectable, measure/incentive based on minimum light output
	\$50	BOL-42-S-C-C-MCTP-BR		2,650	22	3,000 CCT & Wattage Selectable, measure/incentive based on minimum light output
	\$50	BOL-42-R-C-C-MCTP-BK	845060064070	2,860	22	3,000 CCT & Wattage Selectable, measure/incentive based on minimum light output
	\$50	BOL-42-S-C-C-MCTP-BK		2,650	22	3,000 CCT & Wattage Selectable, measure/incentive based on minimum light output
	r Ambient Luminaires					
89UA	\$8 Acuity Brands Lighting	CLX L48 5000LM SEF FDL MVOLT GZ10 40K 80CRI WH		4,940	32	4,000
	\$8	CLX L48 5000LM SEF FDL MVOLT GZ10 50K 80CRI WH	191723525908	4,926	32	5,000

Measure				Reported Light Reported	linput Reported
	entive Manufacturer	Model Number	UPC	Output Wattage	
89UA	\$8 Acuity Brands Lighting	CLX L48 5000LM SEF RDL MVOLT GZ10 40K 80CRI WH	191723525854	5,020	32 4,000
	\$8	CLX L48 5000LM SEF RDL MVOLT GZ10 50K 80CRI WH	191723525946	5,006	32 5,000
	\$8	CLX L48 7000LM SEF FDL MVOLT GZ10 40K 80CRI WH	191723700510	7,156	47 4,000
	\$8	CLX L48 7000LM SEF FDL MVOLT GZ10 50K 80CRI WH	191723795455	7,136	47 5,000
	\$8	CLX L48 7000LM SEF RDL MVOLT GZ10 40K 80CRI WH	191723795479	7,272	47 4,000
	\$8	CLX L48 7000LM SEF RDL MVOLT GZ10 50K 80CRI WH	191723810424	7,251	47 5,000
	\$8	ZL1N L48 5000LM FST MVOLT 40K 80CRI WH	190887789027	4,585	34 4,000
	\$8	CLX L48 7000LM SEF RDL MVOLT EZ1 35K 80CRI WH		7,067	47 3,500 Premium under 5.0, Standard under 5.1
	\$8	CLX L48 7000LM SEF RDL MVOLT EZ1 40K 80CRI WH		7,272	47 4,000 Premium under 5.0, Standard under 5.1
	\$8	CSS L48 ALO3 MVOLT SWW3 80CRI		5,255	45 3,500
	\$8 ASD Lighting Corp	ASD-LSF5-4A44AC-12EM-PRM	81005073605	5,724	44 3,500 CCT & Wattage/Lumen Selectable
	\$8	ASD-LSF5-4A44AC-PRM	81005073024	5,724	44 3,500 CCT & Wattage/Lumen Selectable
	\$8	ASD-LVP2SM-4A56AC	81005073551	6,440	56 3,500 CCT & Wattage/Lumen Selectable
	\$8	ASD-LVP2SM-4A56AC10EM	81005073553	6,440	56 3,500 CCT & Wattage/Lumen Selectable
	\$8	ASD-LSF5-2A28AC-4EM-PRM	81005073851	3,814	28 3,500 CCT & Wattage/Lumen Selectable
	\$8	ASD-LSF5-2A28AC-PRM	81005073797	3,814	28 3,500 CCT & Wattage/Lumen Selectable
	\$8	ASD-WRL-4A48AC	81012811452	5,520	48 3,500 CCT & Wattage/lumen Selectable.
	\$8	ASD-WRL2-4A45AC	81012811547	5,985	45 3,500 CCT & Wattage/lumen Selectable.
	\$8 Atlas Lighting Products	ORST22LL4K	765364027277	2,600	20 4,000
	\$8	ORST44LL4K	765364023835	4,550	35 4,000
	\$8	ILW25LED2D	765364009365	4,455	31 4,500
	\$8	ILW25LED2D4K	765364940200	4,455	31 4,000
	\$8	ILW25LED2D5K	765364936043	4,624	32 5,000
	\$8	ILW25LED2DM	765364009365	4,455	31 4,500
	\$8	ILW25LED2D4KM	765364940200	4,455	31 4,000
	\$8	ILW25LED2D5KM	765364936043	4,624	32 5,000
	\$8	ILW30LED4D	765364032257	4,270	30 4,500
	\$8	ILW30LED4D4K	765364042720	4,270	30 4,000
	\$8	ILW30LED4D4KCL		4,270	30 4,000
	\$8	ILW30LED4D5K	765364033070	4,307	30 5,000
	\$8	ILW30LED4D5KCL		4,307	30 5,000
	\$8	ILW30LED4DCL		4,270	30 4,500
	\$8 Barron Lighting Group	VPA-2-25-C		2,969	24 3,500
	\$8	VPA-4-40-C		5,199	41 3,500
	\$8 Cooper Lighting Solutions	4SNLED-LD5-48SL-L835-CD1-U		4,851	31 3,500
	\$8	4SNLED-LD5-60SL-L835-CD1-U		6,079	40 3,500
	\$8	4AWWS-L3C3-UNV		5,910	49 3,500 CCT & Wattage Selectable
	\$8	2AWWS-L3C3-UNV		3,140	26 3,500 CCT & Wattage Selectable
	\$8 Current	ALV204T04T481DSQVQSTKQW1PK		3,920	26 4,000
	\$8	ALV204T04T581DSQVQSTKQW1PK		4,000	26 5,000
	\$8	ALV204T06T481DSQVQSTKQW1PK		5,782	41 4,000
	\$8	CRW4-LSCS	840141400228	5,200	40 3,500 Wattage & CCT selectable
	\$8	CWP4-4035	078531127480	4,746	38 3,500
	\$8	CWP4-4040	078531127497	4,851	38 4,000
	\$8	LCL2-35ML-ED-U		2,750	20 3,500
	\$8	LCL2-40ML-ED-U		2,781	20 4,000
	\$8	LCL4-35HL-ED-U		6,237	45 3,500
	\$8	LCL4-40HL-ED-U	078531127862	6,306	45 4,000
	\$8	LXEN4-35LW-RFA-ED-U		4,045	30 3,500
	\$8	LXEN4-40LW-RFA-ED-U	078531130800	4,090	30 4,000
	\$8	LXEN4-35XW-RFA-ED-U		2,119	15 3,500

Measure				Reported Light Reported I	nnut Ren	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
89UA	\$8 Current	LXEN4-40XW-RFA-ED-U		2,143	15	4,000
	\$8	MPS4-35ML-CW-ED-U	078531138714	4,419	32	3,400
	\$8	MPS4-40ML-CW-ED-U	078531138721	4,468	32	3,400
	\$8	MPS4-35ML-NL-ED-U		4,784	32	3,400
	\$8	MPS4-40ML-NL-ED-U		4,837	32	3,400
	\$8	NRL2-LSCS	840141408392	2,032	18	3,500 Lumen/Wattage & CCT Selectable
	\$8	NRL4-LSCS	840141408408	3,975	34	3,500 Lumen/Wattage & CCT Selectable
	\$8 EarthTronics Inc.	LW4WSCCTD1 (11608)	840791116081	5,520	48	3,500
	\$8 Elite Lighting Co.	2-OEC-LED-2000L/3000L/4000L-DIM10-MVOLT-35K/40K/50K-85		4,256	32	3,500 CCT & Wattage Selectable
	\$8	4-OEC-LED-3000L/4000L/5000L-DIM10-MVOLT-35K/40K/50K-85		5,320	40	3,500 CCT & Wattage Selectable
	\$8 Energetic Lighting Inc.	E2BL2040D-840	845940009962	6,905	58	3,000
	\$8 Green Ignite	GI-4VTF-CCT120T3-UL4	670875445901	7,920	64	3,500 CCT Selectable
	\$8	GI-4SLF-D90-UL3	670875446175	6,000	45	4,000
	\$8	GI-4SLF-C90-UL3	670875446168	6,000	45	5,000
	\$8 Halco Lighting Technologies	LVPT-2-WS-CS-U	807154280902	4,083	30	3,500
	\$8	LVPT-4-WS-CS-U	807154280919	8,172	60	3,500
	\$8	LS4/36U40 (10240)	807154102402	4,824	36	4,000
	\$8	LS4/36U50 (10241)	807154102419	4,932	36	5,000
	\$8	LS4-WS-CS-U (90241)	807154902415	6,346	52	3,500 CCT & Wattage Selectable
	\$8	LWA-4-WS-CS-U (90381)	807154903818	5,200	40	3,500 CCT & Wattage Selectable
	\$8	LWA-2-WS-CS-U (90380)	807154903801	3,250	25	3,500 CCT & Wattage Selectable
	\$8	LWA-D23U2-40 (10300)	807154103003	3,013	23	4,000
	\$8	LWA-D23U2-50 (10305)	807154103058	3,056	23	5,000
	\$8	LWA-D46U4-40 (10301)	807154103010	6,164	46	4,000
	\$8	LWA-D46U4-50 (10306)	807154103065	6,256	46	5,000
	\$8 Industrial Lighting Products	SS4-3L-U-35-FRL		3,341	25	3,500
	\$8	SS4-3L-U-40-FRL		3,375	25	4,000
	\$8	SS4-3L-U-50-FRL		3,378	25	5,000
	\$8	SS4-4L-U-35-FRL		4,415	33	3,500
	\$8	SS4-4L-U-40-FRL		4,438	33	4,000
	\$8	SS4-4L-U-50-FRL		4,505	33	5,000
	\$8	VS2-2L-U-35-FRL		2,477	19	3,500
	\$8	VS2-2L-U-40-FRL		2,485	19	4,000
	\$8	VS2-2L-U-50-FRL		2,501	19	5,000
	\$8	VS4-3L-U-35-FRL		3,211	24	3,500
	\$8	VS4-3L-U-40-FRL		3,279	24	4,000
	\$8	VS4-3L-U-50-FRL		3,278	24	5,000
	\$8	VS4-4L-U-35-FRL		4,374	33	3,500
	\$8	VS4-4L-U-40-FRL		4,383	33	4,000
	\$8	VS4-4L-U-50-FRL		4,478	33	5,000
	\$8	WTZ2-2L-U-35-RAFL		2,431	19	3,500
	\$8	WTZ2-2L-U-40-RAFL		2,532	19	4,000
	\$8	WTZ4-3L-U-40-RAFL		3,034	21	4,000
	\$8	WTZ4-3L-U-50-RAFL		3,034	21	5,000
	\$8	WTZ2-2L-U-35-SPFL		2,212	19	3,500
	\$8	WTZ2-2L-U-40-SPFL		2,305	19	4,000
	\$8	WTZ2-2L-U-50-SPFL		2,305	19	5,000
	\$8	WTZ2-2L-U-35-SAFL		2,391	19	3,500
	\$8	WTZ2-2L-U-40-SAFL		2,490	22	4,000
	\$8	WTZ2-2L-U-50-SAFL		2,490	22	5,000
	\$8	WTZ2-2L-U-50-RAFL		2,532	22	5,000

Measure Code In						
	ncentive Manufacturer	Model Number	UPC	Reported Light Reported I Output Wattage	ССТ	Notes2
89UA	\$8 Industrial Lighting Products	WTZ2-3L-U-35-RAFL		3,152		3,500
	\$8	WTZ2-3L-U-40-RAFL		3,283	25	4,000
	\$8	WTZ2-3L-U-50-RAFL		3,283	25	5,000
	\$8	WTZ2-3L-U-35-SPFL		2,869	25	3,500
	\$8	WTZ2-3L-U-40-SPFL		2,988	25	4,000
	\$8	WTZ2-3L-U-50-SPFL		2,988	25	5,000
	\$8	WTZ2-3L-U-35-SAFL		3,100	25	3,500
	\$8	WTZ2-3L-U-40-SAFL		3,229	25	4,000
	\$8	WTZ2-3L-U-50-SAFL		3,229	25	5,000
	\$8	WTZ2-4L-U-35-RAFL		4,002	32	3,500
	\$8	WTZ2-4L-U-40-RAFL		4,169	32	4,000
	\$8	WTZ2-4L-U-50-RAFL		4,169	32	5,000
	\$8	WTZ2-4L-U-35-SPFL		3,643	32	3,500
	\$8	WTZ2-4L-U-40-SPFL		3,795	32	4,000
	\$8	WTZ2-4L-U-50-SPFL		3,795	32	5,000
	\$8	WTZ2-4L-U-35-SAFL		3,937	32	3,500
	\$8	WTZ2-4L-U-3J-SAFL WTZ2-4L-U-40-SAFL		4,101	32	4,000
	\$8	WTZ2-4L-U-50-SAFL		4,101	32	5,000
	\$8	WTZ2-6L-U-35-SPFL		4,668	40	3,500
	\$8	WTZ2-6L-U-40-SPFL		4,862	40	4,000
	\$8	WTZ2-6L-U-50-SPFL		4,862	40	5,000
	\$8			5,044		
	\$8	WTZ2-6L-U-35-SAFL		2,913	21	3,500 3,500
	\$8	WTZ4-3L-U-35-RAFL WTZ4-3L-U-35-SPFL		2,651		3,500
	\$8					
	\$8	WTZ4-3L-U-40-SPFL		2,762	21	4,000
	\$8	WTZ4-3L-U-50-SPFL		2,762 2,865	21 21	5,000
	\$8	WTZ4-3L-U-35-SAFL		2,885	21	3,500
	\$8	WTZ4-3L-U-40-SAFL		2,984		4,000
	\$8 \$8	WTZ4-3L-U-50-SAFL		3,911	21 29	5,000 3,500
	\$8	WTZ4-4L-U-35-RAFL			29	
	\$8 \$8	WTZ4-4L-U-40-RAFL		4,074	29	4,000
		WTZ4-4L-U-50-RAFL		,		5,000
	\$8	WTZ4-4L-U-35-SPFL		3,560	29	3,500
	\$8	WTZ4-4L-U-40-SPFL		3,708	29	4,000
	\$8	WTZ4-4L-U-50-SPFL		3,708	29 29	5,000
	\$8	WTZ4-4L-U-35-SAFL		3,847		3,500
	\$8	WTZ4-4L-U-40-SAFL		4,007	29	4,000
	\$8	WTZ4-4L-U-50-SAFL		4,007	29	5,000
	\$8	WTZ4-5L-U-35-SPFL		4,545		3,500
	\$8	WTZ4-5L-U-40-SPFL		4,734	38	4,000
	\$8	WTZ4-5L-U-50-SPFL		4,734	38	5,000
	\$8	WTZ4-6L-U-35-SPFL		5,684	47	3,500
	\$8	WTZ4-6L-U-40-SPFL		5,921	47	4,000
	\$8	WTZ4-6L-U-50-SPFL		5,921	47	5,000
	\$8	FZ4-20W-U-35-FRAL		3,054		3,500
	\$8	FZ4-20W-U-40-FRAL		3,138	22	4,000
	\$8	FZ4-32W-U-35-FRAL		4,362	33	3,500
	\$8	FZ4-32W-U-40-FRAL		4,386	33	4,000
	\$8	FZ4-40W-U-35-FRAL		5,727	40	3,500
	\$8	FZ4-40W-U-40-FRAL		5,858	40	4,000
	\$8	FZ4-55W-U-35-FRAL		7,239	54	3,500

Measure				Reported Light Reported Inp	nut Reported
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
89UA	\$8 Industrial Lighting Products	FZ4-55W-U-40-FRAL		7,399	54 4,000
	\$8	DSC2-2LHE-U-30-FCLGR			16 3,000
	\$8	DSC2-2LHE-U-35-FCLGR		2,321	16 3,500
	\$8	DSC2-2LHE-U-40-FCLGR		2,360	16 4,000
	\$8	DSC2-2LHE-U-50-FCLGR		2,438	16 5,000
	\$8	DSC2-2LHE-U-30-FFLGR			16 3,000
	\$8	DSC2-2LHE-U-35-FFLGR		2,294	16 3,500
	\$8	DSC2-2LHE-U-40-FFLGR		2,332	16 4,000
	\$8	DSC2-2LHE-U-50-FFLGR		2,409	16 5,000
	\$8	DSC2-3LHE-U-30-FCLGR			20 3,000
	\$8	DSC2-3LHE-U-35-FCLGR			20 3,500
	\$8	DSC2-3LHE-U-40-FCLGR		,	20 4,000
	\$8	DSC2-3LHE-U-50-FCLGR			20 5,000
	\$8	DSC2-3LHE-U-30-FFLGR			20 3,000
	\$8	DSC2-3LHE-U-35-FFLGR			20 3,500
	\$8	DSC2-3LHE-U-40-FFLGR		,	20 4,000
	\$8	DSC2-3LHE-U-50-FFLGR			20 5,000
	\$8	DSC2-4LHE-U-30-FCLGR			26 3,000
	\$8	DSC2-4LHE-U-35-FCLGR			26 3,500
	\$8	DSC2-4LHE-U-40-FCLGR			26 4,000
	\$8	DSC2-4LHE-U-50-FCLGR			26 5,000
	\$8				26 3,000
	\$8	DSC2-4LHE-U-30-FFLGR DSC2-4LHE-U-35-FFLGR			26 3,500
	\$8				
	\$8	DSC2-4LHE-U-40-FFLGR			26 4,000
	· · ·	DSC2-4LHE-U-50-FFLGR			26 5,000
	\$8	DSC4-2LHE-U-30-FCLGR DSC4-2LHE-U-35-FCLGR		2,633	16 3,000 16 3,500
				2,678	
	\$8	DSC4-2LHE-U-40-FCLGR		2,723	,
		DSC4-2LHE-U-50-FCLGR		,	16 5,000
	\$8	DSC4-3LHE-U-30-FCLGR			20 3,000
		DSC4-3LHE-U-35-FCLGR			20 3,500
	\$8	DSC4-3LHE-U-40-FCLGR			20 4,000
	\$8	DSC4-3LHE-U-50-FCLGR			20 5,000
	\$8	DSC4-4LHE-U-30-FCLGR		4,587	30 3,000
	\$8	DSC4-4LHE-U-30-FFLGR	042654400060	4,533	30 3,000
	\$8 Keystone Technologies	KT-CWLED40-4-835-VDIM-P	843654100968	5,200	40 3,500
	\$8	KT-CWLED40-4-840-VDIM-P	843654101002	5,240	40 4,000
	\$8	KT-CWLED40-4-850-VDIM-P	843654101019	5,280	40 5,000
	\$8	KT-MSLED18-4-835-VDIM-P	843654101057	2,340	18 3,500
	\$8	KT-MSLED18-4-840-VDIM-P	843654101064	2,358	18 4,000
	\$8	KT-MSLED18-4-850-VDIM-P	843654101187	2,376	18 5,000
	\$8	KT-MSLED19-2-835-VDIM-P	843654101026	2,470	19 3,500
	\$8	KT-MSLED19-2-840-VDIM-P	843654101033	-	19 4,000
	\$8	KT-MSLED19-2-850-VDIM-P	843654101040		19 5,000
	\$8	KT-MSLED28-4-835-VDIM-P	843654101248		28 3,500
	\$8	KT-MSLED28-4-840-VDIM-P	843654101309		28 4,000
	\$8	KT-MSLED28-4-850-VDIM-P	843654101484		28 5,000
	\$8	KT-MSLED44-4-835-VDIM-P	843654101491	5,632	44 3,500
	\$8	KT-MSLED44-4-840-VDIM-P	843654101507	5,720	44 4,000
	\$8	KT-MSLED44-4-850-VDIM-P	843654101651	5,764	44 5,000
	\$8	KT-VTLED18-4A-840-VDIM-P	843654122137	2,300	18 4,000

Measure				Reported Light Reported	Input Reg	ported
	entive Manufacturer	Model Number	UPC	Output Wattage	CC1	
89UA	\$8 Keystone Technologies	KT-VTLED18-4A-850-VDIM-P	843654122144	2,340	18	5,000
	\$8	KT-WLED33-4-835-VDIM-P	843654100753	4,220	33	3,500
	\$8	KT-WLED33-4-840-VDIM-P	843654100852	4,257	33	4,000
	\$8	KT-WLED33-4-850-VDIM-P	843654100937	4,290	33	5,000
	\$8	KT-VTLED44-4A-840-VDIM-P	843654122175	5,630	44	4,000
	\$8	KT-VTLED44-4A-850-VDIM-P	843654122182	5,720	44	5,000
	\$8	KT-VTLED19-2A-840-VDIM-P	843654122113	2,430	19	4,000
	\$8	KT-VTLED19-2A-850-VDIM-P	843654122120	2,465	19	5,000
	\$8	KT-VTLED28-4A-840-VDIM-P	843654122151	3,580	28	4,000
	\$8	KT-VTLED28-4A-850-VDIM-P	843654122168	3,640	28	5,000
	\$8	KT-VTLED63-4A-840-VDIM-P	843654122199	8,065	63	4,000
	\$8	KT-VTLED63-4A-850-VDIM-P	843654122205	8,190	63	5,000
	\$8	KT-WLED44PS-4-8CSA-VDIM		5,808	44	3,500 CCT & Wattage Selectable
	\$8	KT-MSLED25PS-2-8CSA-VDIM	843654134895	3,200	25	3,500 Wattage & CCT selectable
	\$8	KT-MSLED44PS-4-8CSA-VDIM	843654134482	5,808	44	3,500 Wattage & CCT selectable
	\$8	KT-VTLED44PS-4A-8CSA-VDIM	843654134451	5,764	44	3,500 Wattage & CCT selectable
	\$8 LEDVANCE, LLC	STRIP2A/022UNHD835/24U/WH (65209)	046135652097	2,878	22	3,500
	\$8	STRIP2A/022UNHD835/48U/WH (65176)	046135651762	3,131	22	3,500
	\$8	STRIP2A/022UNHD840/24U/WH (65210)	046135652103	2,882	22	4,000
	\$8	STRIP2A/022UNHD840/48U/WH (65177)	046135651779	3,146	22	4,000
	\$8	STRIP2A/022UNHD850/24U/WH (65211)	046135652110	2,904	22	5,000
	\$8	STRIP2A/022UNHD850/48U/WH (65178)	046135651786	3,190	22	5,000
	\$8	STRIP2A/034UNHD835/48U/WH (65212)	046135652127	4,580	34	3,500
	\$8	STRIP2A/034UNHD840/48U/WH (65213)	046135652134	4,590	34	4,000
	\$8	STRIP2A/034UNHD850/48U/WH (65214)	046135652141	4,658	34	5,000
	\$8	STRIP2A/044UNVD835/48U/WH (65215)	046135652158	5,724	44	3,500
	\$8	STRIP2A/044UNVD835/48U/WH/E (65158)	046135651588	5,724	44	3,500
	\$8	STRIP2A/044UNVD840/48U/WH (65216)	046135652165	5,764	44	4,000
	\$8	STRIP2A/044UNVD840/48U/WH/E (65159)	046135651595	5,764	44	4,000
	\$8	STRIP2A/044UNVD850/48U/WH/E (65160)	046135651601	5,808	44	5,000
	\$8	WRAP2A/022UNVD8SC7/24U/WH (62176)	046135621765	2,792	22	3,500
	\$8	WRAP2A/022UNVD8SC7/48U/WH (62177)	046135621772	2,957	22	3,500
	\$8	WRAP2A/022UNVD8SC7/48U/WH/E (65607)	046135656071	2,957	22	3,500
	\$8	WRAP2A/068UNVD8SC7/48U/WH (62179)	046135621796	8,731	68	3,500
	\$8	WRAP2A/068UNVD8SC7/48U/WH/E (65609)	046135656095	8,731	68	3,500
	\$8	WRAP2A/S044UNVD8SC7/48U/WH (62178)	046135621789	6,063	44	3,500
	\$8	WRAP2A/S044UNVD8SC7/48U/WH/E (65608)	046135656088	6,063	44	3,500
	\$8	VAPOR3A/S025UNHD8SC7/24/GR (65699)	046135656996	3,250	25	3,500 Wattage & CCT selectable
	\$8	VAPOR3A/S050UNHD8SC7/48/GR (65700)	046135657009	6,500	50	3,500 Wattage & CCT selectable
	\$8	VAPOR3A/S025UNHD8SC7/24/GR/E (62491)	046135624919	3,250	25	3,500 Wattage & CCT selectable
	\$8	VAPOR3A/S050UNHD8SC7/48/GR/E (62492)	046135624926	6,500	50	3,500 Wattage & CCT selectable
	\$8	STRIP2A/044UNVD850/48U/WH (65217)	046135652172	5,808	44	5,000
	\$8	STRIP1B/S020UNVD8SC7/24S/WH (62351)	046135623516	2,324	20	3,500 CCT & Wattage Selectable
	\$8	STRIP1B/S040UNVD8SC7/48S/WH (62352)	046135623523	4,672	40	3,500 CCT & Wattage Selectable
	\$8	STRIP3A/S030UNHD8SC7/24/WH (63785)	046135637858	4,005	30	3,500 Wattage & CCT selectable
	\$8	STRIP3A/S055UNHD8SC7/48/WH (63786)	046135637865	7,381	55	3,500 Wattage & CCT selectable
	\$8	STRIP3A/S030UNHD8SC7/24/WH (63785)+MOTIONDAYSENSOR/PIR/6M/PIN (63908)+PINB			30	3,500 Wattage & CCT selectable
	\$8		046135637865+046135639081+04		55	3,500 Wattage & CCT selectable
	\$8	WRAP/HNG/S030UNHD8SC7/24WH (64117)	046135641176	3,924	30	3,500 Wattage & CCT selectable
	\$8	WRAP/HNG/S060UNHD8SC7/48WH (64118)	046135641183	7,872	60	3,500 Wattage & CCT selectable
	\$8	WRAP/FVL/S030UNHD8SC7/24WH (64115)	046135641152	3,936	30	3,500 Wattage & CCT selectable

Measure				Reported Light Reported	Input Rep	orted
	ncentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
89UA	\$8 LEDVANCE, LLC	WRAP/FVL/S050UNHD8SC7/48WH (64116)	046135641169	6,590	50	3,500 Wattage & CCT selectable
	\$8	VAPOR/ILT/S025UNHD8SC7/24 (65905)	046135659058	3,283	25	3,500 CCT & Lumen/Wattage Selectable
	\$8	VAPOR/ILT/S050UNHD8SC7/48 (65906)	046135659065	6,580	50	3,500 CCT & Lumen/Wattage Selectable
	\$8 Litetronics International	SFS2		3,382	25	4,000 CCT & Wattage Selectable
	\$8	SFS4		7,226	50	3,500 CCT & Wattage Selectable
	\$8 MaxLite Inc.	LS2-2U20WCSCR	767627008405	3,879	30	3,500
	\$8	LS2-4U23WCSCR	767627008467	6,481	50	3,500
	\$8	LSU4U23WCSCR		6,426	48	3,500 Wattage & CCT selectable
	\$8	LSU4U35WCSCR		6,426	48	3,500 Wattage & CCT selectable
	\$8	LSU4U48WCSCR	767627008801	6,426	48	3,500 CCT & Wattage Selectable.
	\$8	LSV4U23WCSCR	767627008276	6,366	48	3,500
	\$8	LS3-2U15WCSCR (110524)		3,250	25	3,500 CCT & Wattage Selectable
	\$8	LS3-2U15WCSCRTA (110994)		3,250	25	3,500 CCT & Wattage Selectable
	\$8	LS3-4U23WCSCR (110525)		6,110	47	3,500 CCT & Wattage Selectable
	\$8	LS3-4U23WCSCRTA (110995)		6,110	47	3,500 CCT & Wattage Selectable
	\$8 NICOR Inc.	LSCS14U	767706170337	5,132	39	3,500 Lumen and CCT Selectable
	\$8	LSCS14UM		5,132	39	3,500
	\$8	VT3202SUNV40		2,620	20	4,000
	\$8	VT3202SUNV50		2,640	20	5,000
	\$8	VT3204SUNV40		4,952	38	4,000
	\$8	VT3204SUNV50		4,893	38	5,000
	\$8	VT3204HUNV40		6,760	52	4,000
	\$8	VT3204HUNV50		6,812	52	5,000
	\$8 P.Q.L. Inc.	55461		2,502	18	4,000
	\$8	55462		2,520	18	5,000
	\$8	55464		4,585	35	4,000
	\$8	55465		4,620	35	5,000
	\$8	55611	811768026498	6,075	45	3,500 Wattage & CCT selectable
	\$8	55605-8WEM	811768023022	4,522	34	3,500 Wattage & CCT selectable
	\$8	55605	854432004996	4,522	34	3,500 Wattage & CCT selectable
	\$8	55606	854432004682	5,850	45	3,500 Wattage & CCT selectable
	\$8	55617	811768022872	5,320	40	3,500 Wattage & CCT selectable
	\$8	55371	811/060228/2	2,620	20	4,000
	\$8	55372		2,640	20	5,000
	\$8	55372	811768029260	4,420	34	4,000
	\$8	55375	811768025811	4,454	34	5,000
	\$8	55377	811768028973	6,760	52	4,000
	\$8	55378	811768023565	6,812	52	5,000
	\$8 RAB Lighting	GUS4-36NW/D10	019813424194	4,672	36	3,800
	\$8	GUS4-36W/D10 GUS4-36W/D10	019813424194 019813493015	4,853	35	5,000
	\$8	GUS4-36W/D10 GUS4-50W/D10	019813493015	6,349	46	5,000
	\$8		019813493022	1,332	10	3,500
	\$8 \$8	STRP210-835U STRP210-840U	019813949953	1,332	10	4,000
	\$8 \$8	STRP220-8400 STRP220-835U	019813949956	2,503	10	3,500
	\$8 \$8		019813949994 019813949987	2,503	19	4,000
	\$8 \$8	STRP220-840U			19	
	\$8 \$8	STRP420-835U	019813828299	2,681		3,500
		STRP420-840U	019813950013	2,835	18	4,000
	\$8	STRP440-835U	019813828305	5,359	39	3,500
	\$8	STRP440-840U	019813950068	5,667	38	4,000
	\$8	STRP440-850U	019813950020	5,785	39	5,000
	\$8	GUS4-36N/D10		4,758	37	3,300

Measure				Reported Light Reported I	nnut Ren	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT	
89UA	\$8 RAB Lighting	GUS17-4		5,694	49	3,500
	\$8	SR2		2,887	21	3,500 CCT & Wattage Selectable
	\$8	SR4		5,976	43	3,500 CCT & Wattage Selectable
	\$8	GUS17-2		2,906	25	3,500 CCT & Wattage Selectable
	\$8	TOMO-2		3,016	25	3,000
	\$8	TOMO-4		5,929	49	3,000
	\$8	SEAL4		6,500	50	3,500 CCT & Wattage Selectable, Must use bi-level dimming
	\$8 SATCO	65/821R1	045923650963	7,712	59	3,000 CCT & Wattage Selectable.
	\$8	65/824R1	045923650994	7,712	59	3,000 CCT & Wattage Selectable.
	\$8	65/831R1	045923651205	7,815	59	3,000 CCT & Wattage Selectable.
	\$8 Signify	FSI440L835-UNV-DIM	045525051205	4,096	30	3,500
	\$8	FSI440L840-UNV-DIM	784197245542	4,198	29	4,000
	\$8	FSI455L835-UNV-DIM	764197243342	5,474	41	3,500
	\$8	FSI455L840-UNV-DIM	784197245566	5,610	40	4,000
	\$8	FSS220L835-UNV-DIM	/0413/243300	1,997	17	3,500
	\$8	FSS220L855-UNV-DIM FSS220L840-UNV-DIM	784197245351	2,048	17	4,000
	\$8	FSS20L840-UNV-DIM FSS330L835-UNV-DIM	/6413/240001	2,048	22	3,500
	\$8	FSS330L840-UNV-DIM		2,922	22	4,000
	\$8	FSS430L835-UNV-DIM		2,922	22	3,500
	\$8	FSS430L835-UNV-DIM		2,922	22	4,000
	\$8	FSS450L840-UNV-DIM	784197270025	3,973	30	4,000
	\$8	FSS440L840-UNV-DIM	784197245382	4,075	30	4,000
	\$8 \$8	FSS455L835-UNV-DIM	784197270100	5,377	41	3,500
		FSS455L840-UNV-DIM	784197245405	5,515	41	4,000
	\$8	FSSEZ440L830-UNV-DIM		3,900	31	3,000
	\$8	FSSEZ440L835-UNV-DIM	704407700474	3,950	31	3,500
	\$8	FSSEZ440L840-UNV-DIM	784197700171	4,130	31	4,000
	\$8	FSW230L835-UNV-DIM		2,910	23	3,500
	\$8	FSW230L840-UNV-DIM	704407262405	2,982	23	4,000
	\$8	FSW440L835-UNV-DIM	784197263485	3,893	32	3,500
	\$8	FSW440L840-UNV-DIM	784197245481	3,990	32	4,000
	\$8	SDS21224L8CST-UNV-DIM	190096131563	2,324	20	3,500 CCT & Wattage Selectable
	\$8	SDS42448L8CST-UNV-DIM	190096131570	4,672	40	3,500 CCT & Wattage Selectable
	\$8 SLG	TR 4 39 G2 35K	728943427059	3,990	30	3,500
	\$8	TR 4 39 G2 4K	728943427059	4,020	30	4,000
	\$8	TR 4 39 G2 5K	728943427066	4,050	30	5,000
	\$8	TR 4 52 G2 35K	728943427080	5,200	40	3,500
	\$8	TR 4 52 G2 4K	728943427073	5,240	40	4,000
	\$8	TR 4 52 G2 5K	728943427080	5,280	40	5,000
	\$8	TSC 4 30 G1 35K		3,400	25	3,500
	\$8	TSC 4 30 G1 4K		3,425	25	4,000
	\$8	TSC 4 30 G1 5K		3,450	25	5,000
	\$8	TSC 4 45 G1 35K		4,655	35	3,500
	\$8	TSC 4 45 G1 4K		4,690	35	4,000
	\$8	TSC 4 45 G1 5K		4,725	35	5,000
	\$8	VTC 4 50 G1 35K		5,130	38	3,500
	\$8	VTC 4 50 G1 4K		5,168	38	4,000
	\$8	VTC 4 50 G1 5K		5,206	38	5,000
	\$8	VTC 4 70 G1 35K		6,760	52	3,500
	\$8	VTC 4 70 G1 4K		6,812	52	4,000
	\$8	VTC 4 70 G1 5K		6,864	52	5,000

Measure				Reported Light Reported In	nut Reno	rted
	Incentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
89UA	\$8 TCP	LWR2300135	762148275633	2,990	23	3,500
	\$8	LWR2300140	762148279679	2,990	23	4,000
	\$8	LWR2300150	762148275886	2,990	23	5,000
	\$8	LWR3500135	762148301264	4,550	35	3,500
	\$8	LWR3500140	762148301233	4,550	35	4,000
	\$8	LWR3500150	762148301257	4,550	35	5,000
	\$8	TCPGPS2UZDA835K	762148077107	2,600	20	3,500
	\$8	TCPGPS2UZDA840K	762148074687	2,600	20	4,000
	\$8	TCPGPS2UZDA850K	762148074700	2,600	20	5,000
	\$8	TCPGPS2UZDA8CCT	762148302223	2,600	20	3,500
	\$8	TCPGPS4HZDA840K	762148120759	4,200	32	4,000
	\$8	TCPGPS4HZDA850K	762148120919	4,200	32	5,000
	\$8	TCPGPS4UZDA835K	762148077336	4,200	32	3,500
	\$8	TCPGPS4UZDA840K	762148074595	4,200	32	4,000
	\$8	TCPGPS4UZDA850K	762148074601	4,200	32	5,000
	\$8	TCPGPS4UZDA8CCT	762148302179	4,200	32	3,500
	\$8	TCPGPS4UZDB835K	762148283867	2,300	18	3,500
	\$8	TCPGPS4UZDB840K	762148120582	2,300	18	4,000
	\$8	TCPGPS4UZDB850K	762148118251	2,300	18	5,000
	\$8	TCPGPS4UZDE835K	762148231073	5,200	40	3,500
	\$8	TCPGPS4UZDE840K	762148233381	5,200	40	4,000
	\$8	TCPGPS4UZDE850K	762148231561	5,200	40	5,000
	\$8	TCPGPS4UZDE8CCT	762148302193	5,200	40	3,500
	\$8	VTF2UZDA140K		3,120	24	4,000
	\$8	VTF2UZDA150K		3,120	24	5,000
	\$8	VTF4UZDA140K		3,000	23	4,000
	\$8	VTF4UZDA150K		2,600	20	5,000
	\$8	VTF4UZDA240K		5,200	40	4,000
	\$8	VTF4UZDA250K		5,200	40	5,000
	\$8	TCPGPS4UZDB840KEB	762148086901	2,300	18	4,000
	\$8	GPS4UZDSW4CCT		6,000	46	3,500 CCT & Wattage Selectable
	\$8	VTF4UZDSW2CCT		4,200	32	5,000 CCT & Wattage Selectable
	\$8	VTF4UZDSW4CCT		6,000	46	5,000 CCT & Wattage Selectable
	\$8 Technical Consumer Products	EVT4UZDSW2CCT		4,200	32	3,500 CCT & Lumen/Wattage Selectable.
	\$8	EVT4UZDSW4CCT		6,000	46	3,500 CCT & Lumen/Wattage Selectable.
	\$8 Topaz	F-L4/40W/CTS/D-87	751338036741	5,200	40	3,500
	\$8	F-VT4/50W/40-86	751338023420	6,500	50	4,000
	\$8	F-VT4/50W/50-86	751338023437	6,500	50	5,000
	\$8	LVT4-40-40K	032886300615	4,848	37	4,000
	\$8	LVT4-40-50K	032886300622	4,972	37	5,000
	\$8	LVT2-20-CS	032886300608	2,719	19	3,500 CCT Selectable
	\$8	LVT4-50PCS	032886300639	7,025	50	3,500 Wattage & CCT selectable
	\$8	LVT4-50PCS-EM	032886300646	7,025	50	3,500 Wattage & CCT selectable
	\$8	LS4-40-40K-D	032886308239	5,422	39	4,000
	\$8	LS4-40-50K-D	032886308246	5,504	39	5,000
	\$8 WESTGATE MFG	LLVT2-4FT-36W-MCT-D-F	845060045963	4,624	35	3,500 CCT Selectable
	\$8	LSS-4FT-34W-MCTP	845060058932	4,600	34	3,500 Wattage & CCT selectable
	\$8	LSS-4FT-46W-MCTP	845060058949	6,150	46	3,500 Wattage & CCT selectable
	\$8	LLVT2-4FT-46W-MCT-D-F	845060046014	6,325	46	3,500 CCT Selectable
	\$8	LLVT2-4FT-65W-MCT-D-F	845060046021	9,224	67	3,500 CCT Selectable
	\$8	LSL-2FT-20W-MCT-D	845060052435	2,300	20	3,500 CCT & Lumen Selectable

				Reported Light Reported	nput Repo	orted
Code Ince	entive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
89UA	\$8 WESTGATE MFG	LSN-2FT-20W-MCT-D	845060085181	2,618	19	3,500 CCT Selectable
	\$8	LSN-4FT-32W-35K-D	845060085198	3,978	33	3,500
	\$8	LSN-4FT-32W-40K-D	845060085204	3,978	33	4,000
	\$8	LSN-4FT-40W-35K-D	845060085228	4,975	40	3,500
	\$8	LSN-4FT-40W-40K-D	845060085235	4,975	40	4,000
	\$8	LSN-4FT-40W-MCTP-D	845060085259	5,122	41	3,500 CCT & Wattage Selectable
	\$8	SCX-4FT-40W-MCT4-D	845060056822	5,099	42	3,000 CCT Selectable
	\$8	LSL-4FT-40W-MCT-D	845060052459	4,600	40	3,500 CCT & Wattage Selectable
	\$8	LSL-3FT-30W-MCT-D	845060052442	3,450	30	3,500 CCT & Wattage Selectable
	\$8	LSL-4FT-40W-35K-D-E		4,600	40	3,500
	\$8	LSL-4FT-40W-40K-D-E		4,600	40	4,000
	\$8	LSL-4FT-40W-50K-D-E		4,600	40	5,000
	\$8	SCX-3FT-30W-MCT4-D	845060056815	3,730	31	3,000 CCT Selectable
	\$8	SCX-2FT-20W-MCT4-D	845060056808	2,446	22	3,000 CCT Selectable
	\$8	LSS-2FT-25W-MCTP	845060081619	3,250	25	3,500 CCT & Wattage Selectable
	\$8	SCE-4FT-40W-MCTP-D	845060086874	4,600	40	3,500 CCT & Wattage Selectable
	\$8	LSN-4FT-50W-MCTP-D		6,346	52	3,500 CCT & Wattage Selectable
	\$8	LSN-4FT-40W-50K-D	845060085242	5,192	40	5,000
	\$8	LSN-4FT-32W-50K-D	845060085211	4,132	33	5,000
89UAC	\$15 Barron Lighting Group	VPA-2-25-C-SC		2,969	24	3,500
	\$15	VPA-4-40-C-SC	190622144104	5,199	41	3,500
	\$15 Keystone Technologies	KT-VTLED90-8A-840-VDIM-P/MW3		11,520	90	4,000
	\$15	KT-VTLED54-8A-840-VDIM-P/MW3		6,910	54	4,000
	\$15	KT-MSLED25PS-2-8CSA-VDIM/FC2	843654134895+843654135236	3,200	25	3,500 Wattage & CCT selectable
	\$15	KT-MSLED44PS-4-8CSA-VDIM/FC2	843654134482+843654135236	5,808	44	3,500 Wattage & CCT selectable
	\$15 LEDVANCE, LLC	STRIP2A/022UNHD835/24U/WH/D (65128)	046135651281	2,878	22	3,500
	\$15	STRIP2A/022UNHD835/48U/WH/D (65179)	046135651793	3,131	22	3,500
	\$15	STRIP2A/022UNHD840/24U/WH/D (65129)	046135651298	2,882	22	4,000
	\$15	STRIP2A/022UNHD840/48U/WH/D (65180)	046135651809	3,146	22	4,000
	\$15	STRIP2A/022UNHD850/24U/WH/D (65130)	046135651304	2,904	22	5,000
	\$15	STRIP2A/022UNHD850/48U/WH/D (65181)	046135651816	3,190	22	5,000
	\$15	STRIP2A/034UNHD835/48U/WH/D (65131)	046135651311	4,580	34	3,500
	\$15	STRIP2A/034UNHD840/48U/WH/D (65132)	046135651328	4,590	34	4,000
	\$15	STRIP2A/034UNHD850/48U/WH/D (65133)	046135651335	4,658	34	5,000
	\$15	STRIP2A/044UNVD835/48U/WH/D (65134)	046135651342	5,724	44	3,500
	\$15	STRIP2A/044UNVD835/48U/WH/DE (65191)	046135651915	5,724	44	3,500
	\$15	STRIP2A/044UNVD840/48U/WH/D (65135)	046135651359	5,764	44	4,000
	\$15	STRIP2A/044UNVD840/48U/WH/DE (65192)	046135651922	5,764	44	4,000
	\$15	STRIP2A/044UNVD850/48U/WH/D (65136)	046135651366	5,808	44	5,000
	\$15	STRIP2A/044UNVD850/48U/WH/DE (65193)	046135651939	5,808	44	5,000
	\$15	WRAP2A/022UNVD8SC7/24U/WH/D (65603)	046135656033	2,792	22	3,500
	\$15	WRAP2A/022UNVD8SC7/48U/WH/D (65604)	046135656040	2,957	22	3,500
	\$15	WRAP2A/022UNVD8SC7/48U/WH/DE (65610)		2,957	22	3,500
	\$15	WRAP2A/068UNVD8SC7/48U/WH/D (65606)	046135656064	8,731	68	3,500
	\$15	WRAP2A/068UNVD8SC7/48U/WH/DE (65612)		8,731	68	3,500
	\$15	WRAP2A/S044UNVD8SC7/48U/WH/D (65605)	046135656057	6,063	44	3,500
	\$15	WRAP2A/S044UNVD8SC7/48U/WH/DE (65611)	046135656118	6,063	44	3,500
	\$15	VAPOR3A/S025UNHD8SC7/24/GR/D (62488)	046135624889	3,250	25	3,500 Wattage & CCT selectable
	\$15	VAPOR3A/S050UNHD8SC7/48/GR/D (62489)	046135624896	6,500	50	3,500 Wattage & CCT selectable
	\$15	VAPOR3A/S050UNHD8SC7/48/GR/DE (62494)	046135624940	6,500	50	3,500 Wattage & CCT selectable
	\$15	STRIP1B/S020UNVD8SC7/24S/WH/D (62422)	046135623516	2,324	20	3,500 CCT & Wattage Selectable

Cont         North         North         North         Cont         North         Cont         North         Cont         North           SNL         SNL         North	Measure				Reported Light Reported Ir	nput Repo	rted
52         52         5100/02100/025/02/000/025/02/000/025/02/000/025/02/02/00         7400         50         2.00         Valuey & C1 Testande           52         520<	Code	Incentive Manufacturer	Model Number	UPC			
51         Impai/0800.000002/0900 (000000000000000000000000000000000	89UAC	\$15 LEDVANCE, LLC	STRIP1B/S040UNVD8SC7/48S/WH/D (62423)	046135623523	4,672	40	3,500 CCT & Wattage Selectable
52         53         53         53         54         54         54         55         54         55<		\$15	STRIP3A/S030UNHD8SC7/24/WH (63785)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135637858+046135639074	4,005	30	3,500 Wattage & CCT selectable
Sinter		\$15	STRIP3A/S055UNHD8SC7/48/WH (63786)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135637865+046135639074	7,381	55	3,500 Wattage & CCT selectable
55         700%2/0200/00000000000000000000000000000		\$15	STRIP3A/S030UNHD8SC7/24/WH (63785)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/LSI	-046135637858+046135626302+0	4 4,005	30	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
Image: Section of the sectio		\$15	STRIP3A/S055UNHD8SC7/48/WH (63786)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/LSI	-046135637865+046135626302+0	4 7,381	55	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
No         NumPrink(SIGNUMPRISC)/NVM/S [6657]         05355721         5.5		\$15	STRIP3A/S030UNHD8SC7/24/WH (63785)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACKE	1046135637858+046135626340+0	4 4,005	30	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
No.         No. <td></td> <td>\$15</td> <td>STRIP3A/S055UNHD8SC7/48/WH (63786)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACKE</td> <td>1046135637865+046135626340+0</td> <td>4 7,381</td> <td>55</td> <td>3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage &amp; CCT Selec</td>		\$15	STRIP3A/S055UNHD8SC7/48/WH (63786)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACKE	1046135637865+046135626340+0	4 7,381	55	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
55         WAAP/MC/02001M005C7/AVM (6127) AVM 74/L1021004 (2005M) MMR2402 (015505001000         5.024         50         5.00 Watepies C1 sectable           55         WAAP/MC/02001M005C7/AVM (6127) AVM 74/L1021004 (2005M) MMR2400 (015505001000         5.00 Mattee connected to a L10040CL II Mice connected to L10040CL II Mice connected to L10040CL II Mice connected to L1004		\$15	WRAP/HNG/S030UNHD8SC7/24WH/D (66261)	046135662614	3,924	30	3,500 Wattage & CCT selectable
91         Web/PNIC/0502/UN00502//WN000502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN00502//WN0002//WN00502//WN0002//WN00502//WN0002//WN00502//WN0002//WN00502//WN0002//WN00000/WN002//WN0000/WN002//WN0000/WN002//WN0002//WN0000/WN002/WN0000/WN002/WN000/W		\$15	WRAP/HNG/S060UNHD8SC7/48WH/D (66262)	046135662621	7,872	60	3,500 Wattage & CCT selectable
S1         Weak/MEX/S0000HINDESC/24WII (GE11)-MODITIONACSMONQUARCED(MIC (MEX)         3,20         3,20         3,200 Winteg & C1 selectabe           S1         Weak/MEX/S0000HINDESC/24WII (GE11)-STOODINGUARCED(MIC (GEN)         MEX/S013291130-00132541139-00135541139-001355451139-00135541139-001355545000-0		\$15	WRAP/HNG/S030UNHD8SC7/24WH (64117)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRAC	1046135641176+046135626340+0	4 3,924	30	3,500 Wattage & CCT selectable
915         WAAP-NG/SOODNANDESC/VARME (1011)-SENDORM/RGAD(1)/ B013541138-040555038-000         7,87         60         3,500 Watting & C1 intercibile           915         WAAP-NG/SOODNANDESC/VARME (1011)-SENDORM/RGAD(N)/ B013541138-040555050807K         7,87         60         3,500 Watting & C1 intercibile           915         WAAP-NG/SOODNINDESC/VARME (1011)-SENDORM/RGAD(N)/ B023541138-040555050807K         7,87         60         3,500 Watting & C1 intercibile           915         WAAP-NG/SOODNINDESC/VARME (1012)-SENDORM/RGAD(N)/ B023541138-0405550807K         7,87         60         3,500 Watting & C1 intercibile           915         WAAP-NG/SOODNINDESC/VARME (1012)-SENDORM/RGAD(N)/ B023541138-0405550807K         3,800 Watting & C1 intercibile         3,800 Watting & C1 intercibile           915         WAAP-NC/SOODNINDESC/VARME (1012)-SENDORM/RGAD(N)/ B035541159005K         3,800 Watting & C1 intercibile         3,800 Watting & C1 intercibile           915         WAAP-NC/SOODNINDESC/VARME (1012)-SENDORM/RGAD(N)/ B035541159005K         3,800 Watting & C1 intercibile         3,800 Watting & C1 intercibile           915         WAAP-NC/SOODNINDESC/VARME (1013)-MADRINESC/SONMARGAD(N) (8007)         M42135411259485125945125945112949513592827024         6,500         3,000 Watting & C1 intercibile           915         WAAP-NC/SOODNINDESC/VARME (1014)-MADRINESC/SONMARGAD(N) (8007)         M42135412594851269451040-0555500         6,500         3,000 NCT & Lintercibile <tr< td=""><td></td><td>\$15</td><td>WRAP/HNG/S030UNHD8SC7/24WH (64117)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/</td><td>L046135641176+046135626302+0</td><td>4 3,924</td><td>30</td><td>3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage &amp; CCT Selec</td></tr<>		\$15	WRAP/HNG/S030UNHD8SC7/24WH (64117)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/	L046135641176+046135626302+0	4 3,924	30	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
915         WWAP-INKG/SMDUNHUSCY (VARIM (n113) * MAPTER/MUX2/VLE (0259) * MBACKEG, MBAS M021383-04813852032***         7,77         90         350 Mult & connected to a LEX/WACL LIM Sensor to receive intentive. Writes & Generative intentive. Writes &		\$15	WRAP/HNG/S030UNHD8SC7/24WH (64117)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641176+046135639074	3,924	30	3,500 Wattage & CCT selectable
915         WRAP/IMC/S000UNIDBSC//AWU (01319)-MODTONAD/SERD08/MIC2/064 (029)         9/872         00         3,00         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (01339)         0613560380         0.58         0.50         3,00         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (01339)         0613560380         0.58         0.50         3,00         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (0113)-MODTEN/AVU/LE (0543)-MIRARAC (011550580200         0.30         0.300         0.300         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (0113)-MODTEN/AVU/LE (0543)-MIRARAC (011550580200         0.300         0.300         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (0113)-MODTEN/AVU/LE (0543)-MIRARAC (011550580200         0.300         0.300         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (0113)-MODTEN/AVU/LE (0543)-MIRARAC (011550580200         0.500         3.000         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (0110)-MODTEN/AVU/LE (0543)-MIRARAC (011550580200         0.500         3.000         Witkage & CT webctahe           915         WRAP/IV/S001UNIDBSC//AWU (01010)-MODTEN/AVU/LE (0540)-MIRARAC (011550580200         0.500         5.000         3.000         Witkage & CT webctahe           915		\$15	WRAP/HNG/S060UNHD8SC7/48WH (64118)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRAC	1046135641183+046135626340+0	4 7,872	60	3,500 Wattage & CCT selectable
		\$15	WRAP/HNG/S060UNHD8SC7/48WH (64118)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/	L046135641183+046135626302+0	4 7,872	60	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
S15         WKAP/VL/S030UNH095C//49W/10 (6239)         0613566239-00         5.00         5.00         3.00 Watnge & CT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (6234)-HINBIACCCI 0555151152-0613556302-00         3.30         3.00         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (6234)-HINBIACCCI 0555151152-0613556302-00         3.00         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (6334)-HINBIACCCI 055551151-061355503074         3.00         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (6334)-HINBIACCI 05555105074         6.50         50         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (6334)-HINBIACCI 05555105074         6.50         50         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (5334)-HINBIACCI 05555105074         6.50         50         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (5334)-HINBIACCI 05555105074         6.50         50         3.00         Mice ACT electable           S15         WKAP/VL/S030UNH095C//2WW (4115)-SNOORM/PRAUX2/VJE (5334)-HINBIACCI 0555551074         6.50         50		\$15	WRAP/HNG/S060UNHD8SC7/48WH (64118)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641183+046135639074	7,872	60	3,500 Wattage & CCT selectable
51         WaAP/V_S030UMINGSC/74WI (dis15;stms0PMIR/PAUX12/VILE (2533)-HIVENDSC/F24063354123-V04635582820-00         3,300         3,300         3,300         3,300         3,300         X112e concerts of a sectable           515         WAAP/V_S030UMINGSC/74WI (dis15;stms0PMIR/PAUX12/VILE (2533)-HIVENDSC/F24063354123-V04635582820-00         3,300         X112e concerts of a sectable           515         WAAP/V_S030UMINGSC/74WI (dis15;stms0PMIR/PAUX12/VILE (2533)-HIVENDSC/F240633554124-00-6035552830-00         5,50         3,500         Watage & CT selectable           515         WAAP/V_S030UMINGSC/F4WI (dis15;HIVENDTEX/F240633554124-00-6035555830-00         6,500         5,50         3,500         Watage & CT selectable           515         WAAP/V_VS050UMINGSC/F4WI (dis15;HIVENDTEX/F240635554104615555930-00         6,500         5,50         5,500         5,500         S,500         K112e Concerts (dis1555910-6015555930-0051555930-0051555930-0051555930-0051555930-0051590-005155930-005155930-005155930-005155930-005155930-005155930-005155930-0051590-005155930-0051570-0051570-00517570-005730-00577070707370-00573-005730-005770-005730-005770-005773-005730-005770-005773-005730-005770-005773-005730-		\$15	WRAP/FVL/S030UNHD8SC7/24WH/D (66238)	046135662386	3,936	30	3,500 Wattage & CCT selectable
51         WRAP/V2/302U/H0SC/724W (6113)-IADPTER/UXE2/VE (6223)-VIVA0521556320-VI         3.90         3.00 Must be connected to a LED/VANCE LINK Sensor to receive incentive. Watage & S           55         WRAP/V2/SSOU/HDSC/724W (6115)-SNOORMCRO/(KM (63007)         6033561132-006135628320-VI         6.50         50         3.50 Watage & CC1 selectable           55         WRAP/V2/SSOU/HDSC/724W (6115)-SNOORMCRO/(KM (6307)         60613566132-00163568320-VI         6.50         50         3.50 Watage & CC1 selectable           55         WRAP/V2/SSOU/HDSC/724W (6116)-ADATER/UXL2/VE (6233)-HIVBRACCC (6135568320-VI         6.50         50         3.50 Watage & CC1 selectable           55         WRAP/V2/SSOU/HDSC/724W (6116)-ADATER/UXL2/VE (6233)-HIVBRACCC (6135568307-VI         6.50         50         3.50 Watage & CC1 selectable           55         WRAP/V2/SSOU/HDSC/724W (6116)-ADATER/UXL2/VE (6233)-HIVBRACCC (613558307-VI         6.50         50         3.50 Watage & CC1 selectable           55         WRAP/V2/SSOU/HDSC/724W (6116)-ADATER/UXL2/VE (6235510-HIVBRACCC (613558307-VI         6.50         3.50 Watage & CC1 selectable           55         WRAP/V2/SSOU/HDSC/748 (61010-ADATER/UXL2/VE (6235510-HIVBRACCC (613558307-VI         6.38         50         3.50 CC1 & Watage & Selectable           55         MALP (FWI/ADSC)/FWI/ADATER/UKL2/VE (6235110-MIVBRACC (613558307-VI         6.38         50         3.50 CC1 & Watage & Selectable		\$15	WRAP/FVL/S050UNHD8SC7/48WH/D (66239)	046135662393	6,590	50	3,500 Wattage & CCT selectable
51         WRAP //V.SOBUNNOSSC/24WR (6113):MOTIONALYSING/MICR/04631990         9633554132-046135624300-04         5.90         3.00         Watape & CCT solectable           55         WRAP //V.SOBUNNOSSC/24WR (6113):ANGREY //RAVK (5043):ANGREY //RAVK (5013554130-046135624300-04         6.50         5.00         3.50         Mutape & CCT solectable           55         WRAP //V.SOBUNNESC/24WR (6113):ANGREY //RAVK (6113)		\$15	WRAP/FVL/S030UNHD8SC7/24WH (64115)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACK	046135641152+046135626340+0	4 3,936	30	3,500 Wattage & CCT selectable
S15         WAAP/W/S05UMH085C7/48WH (6L16)-FSX050RH6/PRAVU2/SUE (2530)-PM80KACC (9G13564116)=06133525208-00         5.00         3.00         3.00 Watting 6.CT selectable           S15         WAAP/W/S05UMH085C7/48WH (6L16)-ADATF(SU/VIZ/VIZE (12530)-PM80KACK) (9G1339074)         6.59         50         3.00 Watting 6.CT selectable           S15         WAAP/W/S05UMH085C7/48WH (6L16)-ADATF(SU/VIZ/VIZE (12530)-PM80KACK) (9G1339074)         6.59         50         3.00 Watting 6.CT selectable           S15         WAAP/W/S05UMH085C7/48 (6S06)-MOTONDAXFSK50/MICRO/6M (63007)         06133565005-06135530074         5.28         50         3.00 Watting 6.CT selectable           S15         VAPON/I/1250UMH085C7/48 (6S06)-MOTONDAXFSK50/MICRO/6M (63007)         06133565005-06135530074         5.28         50         3.00 Watting 6.CT selectable           S15         S14/WAVKSCH-NENDSKW         7672700287.F7672700177         6.46         48         3.00 CT 8 watting 5 electable           S15         S14/WAVKSCH-NENDSKW         7672700287.F7672701177         6.46         48         3.00 CT 8 watting 5 electable           S15         S14/WAVKSCH-NENDSKW         7672700276.F7672701177         6.46         48         3.00 CT 8 watting 5 electable           S15         S16         S14/WAVKSCH-NENDSKW         7672700276.F767270177         6.46         4.00         5.00 CT 8 watting 5 electable		\$15	WRAP/FVL/S030UNHD8SC7/24WH (64115)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/L	946135641152+046135626302+0	4 3,936	30	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
S15         WRAP/US050UNND85C7/48W (e1126)-0ADTEX/AUX12/UE (C06135641189-04535582.02/4         6.500         3.00 Mult be connected to a LEDVANCE UN Sensor to receive incentive. Wates & S15           S15         WRAP/US050UNND85C7/48W (e1126)-0ADTEX/AUX12/UE (C06135641189-045355802)         6.500         3.00 Mult be connected to a LEDVANCE UN Sensor to receive incentive. Wates & S15           S15         WRAP/US050UNND85C7/48W (e1126)-0ADTEX/SNOR/MICRO/6M (e3007)         06413650058-0451556901/4         5.30         3.00 CCT & Muttage Selectable.           S15         WAPOR/UTS020WIND85C7/48 (e500)-MOTIONAX/SENSOR/MICRO/6M (e3007)         06413650058-0451556901/4         5.467         4.80         3.000 CCT & Muttage Selectable.           S15         UNUBLINE INC.         USU448WCSCR-CH-HONSW         7652700827/0732701/27         6.66         4.60         3.000 CCT & Muttage Selectable.           S15         USU448WCSCR-CH-HONSW         7652700827/67562701927         6.567         4.60         3.000 CCT & Muttage Selectable.           S15         USU448WCSCR-CH-HONSW         7652700827/67562701927         6.567         4.00         3.000 CCT & Muttage Selectable.           S15         USU448WCSCR-CH-HONSW         7652700827/67562701927         5.57         3.000 CCT & Muttage Selectable.         3.000 CCT & Muttage Selectable.           S16         USU418/SCR-CH-HONSW         76527008276         5.567         4.00 <td< td=""><td></td><td>\$15</td><td>WRAP/FVL/S030UNHD8SC7/24WH (64115)+MOTIONDAYSENSOR/MICRO/6M (63907)</td><td>046135641152+046135639074</td><td>3,936</td><td>30</td><td>3,500 Wattage &amp; CCT selectable</td></td<>		\$15	WRAP/FVL/S030UNHD8SC7/24WH (64115)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641152+046135639074	3,936	30	3,500 Wattage & CCT selectable
S15         WAP/FW/JSSOUWHOSC/748/WH (4116)/WICKO/6W (6307)         V4613541126P44613633074         6,59         50         V50 Wittage & CT selectable           VPOR/F/T/SSOUWHOSC/748 (6590E)/HOTIONANSENSOU/MICKO/6M (6307)         V46135559054/46135530574         6,58         50         3,500 CT & Lume/Wittage Selectable           VPOR/F/T/SSOUWHOSC/748 (6590E)/HOTIONANSENSOU/MICKO/6M (6307)         V65135559054/46135530574         6,58         50         3,500 CT & Lume/Wittage Selectable           VEX         VSUUUWWISC/F/H (590E)/HOTIONANSENSOU/MICKO/6M (6307)         V65135559054/4613558074         6,58         50         CT & Lume/Wittage Selectable           S15         VSUUUWWISC/F/H (590E)/HOTIONANSENSOU/MICKO/6M (6307)         V65135559054/4613558074         6,58         40         3,500 CT & Wittage Selectable           S15         VSUUUWWISC/F/H (570200276)         F67270032761-F6727011979         6,66         48         3,500 CT & Wittage Selectable           S15         VSUUUWWISC/F/H (570200276)         F67270032761-F6727011979         6,36         48         3,500 CT & Wittage Selectable           S15         VSUUUWUSC/FH (F07200177)         VSUUUWUSC/FH (F07200177)         6,36         48         3,500 CT & Wittage Selectable           S15         VSUUUSC/FH (F072010179)         VSUUUSC/FH (F072010179)         6,36         40         4,300         CT & Wittage Selectable		\$15	WRAP/FVL/S050UNHD8SC7/48WH (64116)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACK	046135641169+046135626340+0	4 6,590	50	3,500 Wattage & CCT selectable
\$15         V4P0/U1/S02UNH08SC/74 (6930)-MOTONDAXSENSOR/MCR0/6M (63907)         046135659364-04613663904         5.283         25         3.500 CCT & Lumen/Wattage Selectable.           \$15         V4P0/L1/S02UNH08SC/74 (6930)-MOTONDAXSENSOR/MCR0/6M (63907)         046135659364-04613663904         6.530         50         3.500 CCT & Lumen/Wattage Selectable.           \$15         Mattle Inc.         LSU448WCSCR-CH-NNDWW         76722008011-7672200811-7672200873         6.426         48         3.500 CCT & Wattage Selectable.           \$15         LSU448WCSCR-CH-NNDWW         76722008011-7672200873         6.426         48         3.500 CCT & Wattage Selectable.           \$15         LSU448WCSCR-CH-NNDWW         76722008011-7672200873         6.426         48         3.500 CCT & Wattage Selectable.           \$15         LSU448WCSCR-CH-NNDWW         7672200817-76722011579         6.366         48         3.500 CCT & Wattage Selectable.           \$15         LSU428WCSCR-NN-R0MSW         76722008270-767622011579         6.366         48         3.500 CCT & Wattage Selectable.           \$15         NCDE Inc.         LSU428WCSCR-NN-R0MSW         767622011579         6.366         48         3.500 CCT & Wattage Selectable.           \$15         NCDE Inc.         LSU428WCSCR-NN-R0MSW         109813950082         5.667         3.500 CCT & Wattage Selectable.         50		\$15	WRAP/FVL/S050UNHD8SC7/48WH (64116)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/L	046135641169+046135626302+0	4 6,590	50	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
S15         VAP6/NLT/S050UNHD8C7/48 (5506)-MOTONDAXSENSOR/MLCR0/6M (6307)         06133650067-06136530974         6.50         50         0.3500 CT & Wartage Selectable           S15         MAULE Inc.         LS1444W3CSCR-NL-RDMSW         7672700827677502701797         6.46         48         3500 CT & Wartage Selectable.           S15         LS14U3W3CSCR-NL-RDMSW         7672700827677502078773         6.36         48         3500 CT & Wartage Selectable.           S15         LS14U3W3CSCR-NL-RDMSW         7672700827677502078773         6.36         48         3500 CT & Wartage Selectable.           S15         LS14U3W3CSCR-NL-RDMSW         767270082767750207777         6.36         48         3500 CT & Wartage Selectable.           S15         S160 LDR Inc.         LS14U3W3CSCR-NL-RDMSW         7672700827677502701797         6.36         48         3500 CT & Wartage Selectable.           S15         S160 LDR Inc.         LS14U3W3CSCR-NL-RDMSW         7672700827677502701797         6.36         400         400         300 CT & Wartage Selectable.           S15         S160 LDR Inc.         LS14U3WSCR-NL-RDMSW         7672700827677502701797         6.36         300 CT & Wartage Selectable.           S15         S160 LDR Inc.         S1400 LDR Inc.         S1400 LDR Inc.         S1500 CT & Wartage Selectable.         500		\$15	WRAP/FVL/S050UNHD8SC7/48WH (64116)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641169+046135639074	6,590	50	3,500 Wattage & CCT selectable
S15         SMAXUE Inc.         S14/MAX/SCR-/CF- RDMSW         767627008773         6,26         48         3,500 CCT & Wattage Selectable.           S15         SIGUL49W/SCR+/OF-RDMSW         767627008773         6,366         48         3,500 CCT & Wattage Selectable.           S15         SIGUL49W/SCR+/OF-RDMSW         767627008276+76762701979         6,366         48         3,500 CCT & Wattage Selectable.           S15         SIGUL39W/SCR+/OF-RDMSW         767627008276+76762701979         6,366         48         3,500 CCT & Wattage Selectable.           S15         NICOR Inc.         SIGS140/VAS         767627008276+7672701979         6,366         48         3,500 CCT & Wattage Selectable.           S15         SIGN CR         SIGS140/VAS         01981395082         5,67         38         4,000           S15         SIGN CR         SIGN CR <td< td=""><td></td><td>\$15</td><td>VAPOR/ILT/S025UNHD8SC7/24 (65905)+MOTIONDAYSENSOR/MICRO/6M (63907)</td><td>046135659058+046135639074</td><td>3,283</td><td>25</td><td>3,500 CCT &amp; Lumen/Wattage Selectable, measure based on minimum lumen output</td></td<>		\$15	VAPOR/ILT/S025UNHD8SC7/24 (65905)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135659058+046135639074	3,283	25	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
515         ULU43WCCGR-NN-R0MSW         76722003871+7672701397         6,646         3,500 CT & Wattage Selectable.           515         USWL23WCSGR-NN-R0MSW         76722003877+7672701397         6,666         48         3,500 CT & Wattage Selectable.           515         USWL23WCSGR-NN-R0MSW         76722003276+767627013973         6,666         48         3,500 CT & Wattage Selectable.           515         NGN Inc.         USU123WCSGR-NN-R0MSW         76722003276+767627013973         6,666         48         3,500 CT & Wattage Selectable.           515         NGN Inc.         USU123WCSGR-NN-R0MSW         7672700276747072013973         6,666         48         3,500 CT & Wattage Selectable.           515         SRAMUS         USU123WCSGR-NN-R0MSW         1981950082         5,676         38         4,000           515         SRAMUS         SRAMUS         1981950082         5,576         43         3,000 CT & Wattage Selectable           515         SRAMUS         SRAMUS         1981950082         5,576         43         3,000 CT & Wattage Selectable           515         SRAMUS         SRAMUS         198195082         5,576         43         3,000 CT & Wattage Selectable           515         SRAMUS         SRAMUS         19009513024         4,712         59		\$15	VAPOR/ILT/S050UNHD8SC7/48 (65906)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135659065+046135639074	6,580	50	3,500 CCT & Lumen/Wattage Selectable
51         514/123/WCGR-CN-RDMSW         76/22/08276/7827007873         6.36         48         3.500 CCT & Wattage Selectable.           515         NICOR Inc.         15/51/WCGR NN-RDMSW         76/22/08276/78/22/07873         6.366         48         3.500 CCT & Wattage Selectable.           515         NICOR Inc.         15/51/WCGR NN-RDMSW         76/22/08276/78/22/07873         6.366         48         3.500           515         NICOR Inc.         15/51/WCGR NN-RDMSW         76/22/08276/78/22/07873         6.366         48         4.000           515         NICOR Inc.         15/51/WCGR NN-RDMSW         76/22/08276/78/22/07873         51/32         3.500         7/12         58         4.000           515         STR440 430U/MS         97/12         97/12         3.500 CCT & Wattage Selectable         5/12         1/12		\$15 MaxLite Inc.		767627008801+767627007873	6,426	48	-
\$15         USVU23WCSCH-NN-RDMSW         767627002276-767627011979         6,66         48         3,500 CCT & Wattage Selectable.           \$15         NROR Inc.         USCS14UN         01981395082         5,132         39         3,500           \$15         NRA Lighting         STR440-640U/NVS         01981395082         5,67         64         4,00           \$15         NRA MVS         01981395082         2,887         21         3,500 CCT & Wattage Selectable           \$15         SR/MVS         GUS17-2/MVS         2,887         21         3,500 CCT & Wattage Selectable           \$15         SATCO         65/824R1 w/Sensor         045922650994         7,712         59         3,000 Should notio sensor dip switch setting for Daylight Thresh           \$15         SATCO         65/824R1 w/Sensor         045922650994         7,712         59         3,000 Should notio sensor dip switch setting for Daylight Thresh           \$15         Technical Consumer Products         VTV45025W2CTLS1D         190096130917         4,200         36         3,000 CT 8 Lumen/Wattage Selectable.           \$15         Technical Consumer Products         VTV4505W2CTLS1D         02886300660         7,025         50         3,500 Wattage ACT selectable           \$15         Light grands Lighting         IB4 PR35 </td <td></td> <td>\$15</td> <td>LSU4U48WCSCR+NN-RDMSW</td> <td>767627008801+767627011979</td> <td>6,426</td> <td>48</td> <td>3,500 CCT &amp; Wattage Selectable.</td>		\$15	LSU4U48WCSCR+NN-RDMSW	767627008801+767627011979	6,426	48	3,500 CCT & Wattage Selectable.
S15         NICOR Inc.         ISGS14UN2         ISGS14UN2 <thisgs14un2< th=""> <thisgs14un2< th=""> <thisgs14< td=""><td></td><td>\$15</td><td>LSV4U23WCSCR+CN-RDMSW</td><td>767627008276+767627007873</td><td>6,366</td><td>48</td><td>3,500 CCT &amp; Wattage Selectable.</td></thisgs14<></thisgs14un2<></thisgs14un2<>		\$15	LSV4U23WCSCR+CN-RDMSW	767627008276+767627007873	6,366	48	3,500 CCT & Wattage Selectable.
S15         RAB Lighting         STRP40-840U/MVS         O19813950082         5.667         38         4,000           S15         SR2/MVS         SR2/MVS         21         3,500         CT & Wattage Selectable           S15         SR2/MVS         S15         SR2/MVS         22         3,500         CT & Wattage Selectable           S15         GUS17-2/MVS         CUS         3,500         CT & Wattage Selectable           S15         SATCO         65/824R1 w/ Sensor         045923650994         7,712         59         3,000         Stot Wattage Selectable           S15         SATCO         65/824R1 w/ Sensor         045923650994         7,712         59         3,000         Stot Wattage Selectable           S15         SATCO         65/824R1 w/ Sensor         045923650994         7,712         59         3,000         CT & Wattage Selectable           S15         VT44U2DSW42CTLS1D         190096130917         4,200         32         3,500         CT & Lumen/Wattage Selectable           S15         Topaz         VT44U2DSW42CTLS1D         032886300653         7,025         50         3,500         CT & Lumen/Wattage Selectable           S15         Cut AR 3000ML SFF RDL WAVIT G210 LUGR 35K 80CRI WH         19088781939         4,123		\$15	LSV4U23WCSCR+NN-RDMSW	767627008276+767627011979	6,366	48	3,500 CCT & Wattage Selectable.
S15         SR2/MVS         SR2/MVS         SR2/MVS         SR2/MVS           S15         SR3/MVS         SR3/MVS         5,576         43         3,500 CCT & Wattage Selectable           S15         GUS17-2/MVS         2,000 CT & Wattage Selectable         2,000 CT & Wattage Selectable           S15         SUS17-2/MVS         2,000 CT & Wattage Selectable         2,000 CT & Wattage Selectable           S15         Staf Signify         WVL40U8.CST-UNV-DIM-OCC         190096130917         4,00         3,000 CT Selectable           S15         Staf Consumer Products         EV14U2DSW2CCTLS1D         4,200         3,000 CT Selectable           S15         Technical Consumer Products         EV14U2DSW2CCTLS1D         4,200         3,500 CT & Wattage Selectable.           S15         Technical Consumer Products         EV14U2DSW2CTLS1D         4,200         3,500 CT & Lumen/Wattage Selectable.           S15         TotAs DorS-MS         DV14-SDPCS-MS         032886300653         7,025         50         3,500 Wattage & CT selectable.           S15         LV14-SDPCS-MS         LV14-SDPCS-MS         032886300663         7,025         50         3,500 Wattage & CT selectable.           S15         LV14-SDPCS-MS         LV14-SDPCS-MS         032886300663         7,025         50         3,500		\$15 NICOR Inc.	LSCS14UN2		5,132	39	3,500
\$15         SR4/MVS         5,97         43         3,500 CCT & Wartage Selectable           0157         GUS17-2/MVS         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         2,96         3,000 Should not be disabled in order to receive incentive.           515         Signify         WM4404SCT-UNV-DIM-OCC         90996130917         4,40         3,60         3,000 CT & Lumen/Wattage Selectable.           515         Technical Consumer Product         EV14U2DSW4CTLS1D         4,00         3         3,000 CT & Lumen/Wattage Selectable.           515         Technical Consumer Product         EV14U2DSW4CTLS1D         328863006603         7,02         50         3,500 Wattage & CT selectable           515         CU14-50PCS-MS         0328863006603         7,02         50         3,500 Wattage & CT selectable         3           615         LU4 P840         0328863006604         7,02         50         3,500 Wattage & CT selectable         3           515         LU4 1893001M SEF RDL MVOLT G210 LUGR SK 80CRI WH         988781393         4,030         4,030         5,000         3,500         3		\$15 RAB Lighting	STRP440-840U/MVS	019813950082	5,667	38	4,000
S15         GUS17-2/MVS         2,906         25         3,500 CCT & Wattage Selectable           CCT & Wattage Selectable         CCT & Wattage Selectable         CCT & Wattage Selectable         CCT & Wattage Selectable           515         SATCO         55/824R1 w/ Sensor         045923650994         7,712         59         3,000 CCT Selectable           515         Sits         VMU408CST-UNV-DN-OCC         190096130917         4,200         36         3,000 CCT Selectable           515         Technical Consumer Products         EV14U2DSW2CCTIS1D         600         46         3,500 CCT & Lumen/Wattage Selectable.           515         Topaz         LV14-50PCS-MS         03288630060         7,025         50         3,500 Wattage & CCT selectable           89UAP         515         LB14 LP83         19087819199         4,18         3         3,500           515         LB14 JP83         19087819359         4,253         33         4,000         4,000           515         LB14 JP83         19087819359         4,283         3,500         4,000         4,000           515         LB14 JP83         19087819359         4,283         3,500         4,000         4,000           515         LL 48 3000LM SEF RDL MV0LT G210 LUGR 35K 80CRI WH		\$15	SR2/MVS		2,887	21	3,500 CCT & Wattage Selectable
Kits         Kits <th< td=""><td></td><td>\$15</td><td>SR4/MVS</td><td></td><td>5,976</td><td>43</td><td>3,500 CCT &amp; Wattage Selectable</td></th<>		\$15	SR4/MVS		5,976	43	3,500 CCT & Wattage Selectable
\$15 \$ATCO65/824R1 w/ Sensor0459236509947,712593,000 should not be disabled in order to receive incentive.\$15 \$ignifyW14408C5T-UNV-DIM-OCC1900961309174,20363,000 CC Selectable\$15 Technical Consumer ProductsEV14U2DSW4CCILS1D		\$15	GUS17-2/MVS		2,906	25	3,500 CCT & Wattage Selectable
\$15         Signify         NWL40L8CST-UNV-DIM-OCC         190096130917         4,200         36         3,000 CCT Selectable           \$15         Technical Consumer Products         EVT4UZDSW2CCTLS1D         4,200         32         3,500 CCT & Lumer/Wattage Selectable.           \$15         Topaz         LVT4-SOPCS-MS         032886300653         7,025         50         3,500 Wattage & CCT selectable           \$15         Topaz         LVT4-SOPCS-MS         032886300660         7,025         50         3,500 Wattage & CCT selectable           \$15         Acuity Brands Lighting         IB4 L P835         190887819199         4,188         33         3,500           \$15         Acuity Brands Lighting         IB4 L P840         190887819359         4,283         3         4,000           \$15         CLX L48 3000LM SEF RDL MV0LT GZ10 LUGR 35K 80CRI WH         190887819359         4,283         3,500         4,000           \$15         CLX L48 3000LM SEF RDL MV0LT GZ10 LUGR 35K 80CRI WH         2,736         18         4,000           \$15         CLX L48 3000LM SEF FDL MV0LT GZ10 LUGR 35K 80CRI WH         2,690         18         3,500           \$15         CLX L48 3000LM SEF FDL MV0LT GZ10 LUGR 35K 80CRI WH         2,766         18         4,000           \$15 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>CCT &amp; Wattage Selectable. Motion sensor dip switch setting for Daylight Threshold</td></t<>							CCT & Wattage Selectable. Motion sensor dip switch setting for Daylight Threshold
\$15       Technical Consumer Products       EVT4UZDSW2CCTLS1D       4,200       32       3,500 CCT & Lumen/Wattage Selectable.         \$15       Topaz       UT4-50PCS-MS       032886300653       7,025       50       3,500 Wattage & CCT selectable         \$15       Topaz       UT4-50PCS-MS       032886300660       7,025       50       3,500 Wattage & CCT selectable         \$15       Lut4-50PCS-EMS       032886300660       7,025       50       3,500 Wattage & CCT selectable         \$15       Lut4-50PCS-EMS       032886300660       7,025       50       3,500 Wattage & CCT selectable         \$15       LBL4 LP845       LBL4 LP845       190887819199       4,188       33       3,500         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       190887819359       4,253       33       4,000         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       2,815       18       3,500         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       2,816       18       3,500         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       2,690       18       3,500         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       2,760       18       4,000         \$16       <		\$15 SATCO	65/824R1 w/ Sensor	045923650994	7,712	59	
\$15EVT4UZDSW4CCTLS1DEVT4UZDSW4CCTLS1D600600463,500 CCT & Lumen/Wattage Selectable.\$15TopazLVT4-50PCS-MS0328863006537,025503,500 Wattage & CCT selectable\$15LVT4-50PCS-EMSUT4-50PCS-EMS0328863006607,025503,500 Wattage & CCT selectable89UAP\$15Acuity Brands LightingLB4 LP831908878191994,188333,500\$15CLX L48 300LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH908878193594,253334,000\$15CLX L48 300LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH87,873184,000\$15CLX L48 300LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH7,265183,500\$15CLX L48 300LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH2,867185,000\$15CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,760183,500\$15CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,760183,500\$15CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,760183,500\$15CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,760185,000\$15CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,760185,000\$15CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH3,680253,500\$16CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH3,680253,500\$17CLX L48 300LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH3,680253,500 <td></td> <td>\$15 Signify</td> <td>NWL440L8CST-UNV-DIM-OCC</td> <td>190096130917</td> <td>4,200</td> <td>36</td> <td>3,000 CCT Selectable</td>		\$15 Signify	NWL440L8CST-UNV-DIM-OCC	190096130917	4,200	36	3,000 CCT Selectable
\$15TopazLVT4-50PCS-MS032863006537,025503,500 Wattage & CCT selectable\$15LVT4-50PCS-EMS032863006607,025503,500 Wattage & CCT selectable89UAP\$15Acuity Brands LightingLBL4 LP83190878191994,188333,500\$15LBL4 LP84LBL4 LP8498878193994,188334,000\$15CLX L48 3000LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH2,736183,500\$15CLX L48 3000LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH2,8158,500\$15CLX L48 3000LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH2,815184,000\$15CLX L48 3000LM SEF RDL MVOLT G210 LUGR 35K 80CRI WH2,815185,000\$15CLX L48 3000LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,690183,500\$15CLX L48 3000LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH2,766184,000\$15CLX L48 3000LM SEF FDL MVOLT G210 LUGR 50K 80CRI WH2,768184,000\$15CLX L48 3000LM SEF FDL MVOLT G210 LUGR 50K 80CRI WH2,766183,500\$15CLX L48 3000LM SEF FDL MVOLT G210 LUGR 50K 80CRI WH2,760185,000\$15CLX L48 3000LM SEF FDL MVOLT G210 LUGR 50K 80CRI WH2,760185,000\$165,000185,000185,000\$17CLX L48 4000LM SEF FDL MVOLT G210 LUGR 35K 80CRI WH3,600253,500\$165,000185,000185,000\$17CLX L48 4000		\$15 Technical Consumer Products	EVT4UZDSW2CCTLS1D		4,200	32	3,500 CCT & Lumen/Wattage Selectable.
S1LVT4-50PCS-EMS0328863006607,025503,500 Wattage & CCT selectable89UAP\$15 Acuity Brands LightingBld LP831908878191994,188333,500\$15 Acuity Brands LightingLB4 De401908878193594,253334,000\$15 Acuity Brands LightingCLX L48 300LM SEF RD LMVOLT GZ10 LUGR 35K 80CRI WH2,736183,500\$15 Acuity BrandsCLX L48 300LM SEF RD LMVOLT GZ10 LUGR 40K 80CRI WH2,815184,000\$15 Acuity BrandsCLX L48 300LM SEF RD LMVOLT GZ10 LUGR 50K 80CRI WH2,807185,000\$15 Acuity BrandsCLX L48 300LM SEF RD LMVOLT GZ10 LUGR 50K 80CRI WH2,760183,500\$15 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH2,760183,500\$15 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH2,760183,000\$15 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH2,760183,000\$15 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH3,6003,6003,600\$15 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH3,6003,6003,600\$16 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH3,6003,6003,600\$17 Acuity BrandsCLX L48 300LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH3,6003,6003,600\$18 Acuity BrandsCLX L48 4000LM SEF FD LMVOLT GZ10 LUGR 50K 80CRI WH3,6003,6003,600\$19 Acuity Brands <td< td=""><td></td><td>\$15</td><td>EVT4UZDSW4CCTLS1D</td><td></td><td>6,000</td><td>46</td><td>3,500 CCT &amp; Lumen/Wattage Selectable.</td></td<>		\$15	EVT4UZDSW4CCTLS1D		6,000	46	3,500 CCT & Lumen/Wattage Selectable.
\$15UT4-50PCS-EMSUX74-50PCS-EMS0328863006007,025503,500 Wattage & CCT selectable89UAP\$15Acuity Brands LightingLBL4 P8351908878191994,188333,500\$15\$15BL4 UP8401908878193594,253334,000\$15\$15CLX L48 3000LN SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH7,765183,500\$15CLX L48 3000LN SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH2,815364,000\$15CLX L48 3000LN SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH2,8163,5003,500\$15CLX L48 3000LN SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH2,817185,000\$15CLX L48 3000LN SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$16CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$15CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$16CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$17CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$18CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$19CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH2,768183,500\$19CLX L48 3000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH3,6803,6803,690\$19CLX L48 4000LN SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH3,6803,6803,500\$19CLX L48 4000LN SEF FDL MVOLT GZ		\$15 Topaz	LVT4-50PCS-MS	032886300653	7,025	50	3,500 Wattage & CCT selectable
\$15       LBL4 LP840       190887819359       4,253       33       4,000         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       2,736       18       3,500         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH       2,815       18       4,000         \$15       CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH       2,807       18       5,000         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,690       18       3,500         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,768       18       4,000         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 4000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       3,680       2,500       3,500			LVT4-50PCS-EMS	032886300660	7,025	50	3,500 Wattage & CCT selectable
\$15       CLX L48 300LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       2,736       18       3,500         \$15       CLX L48 300LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH       2,815       18       4,000         \$15       CLX L48 300LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH       2,807       18       5,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,690       18       3,500         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,690       18       3,500         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,768       18       4,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 4000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       3,680       25       3,500	89UAP	\$15 Acuity Brands Lighting	LBL4 LP835	190887819199	4,188	33	3,500
\$15       CLX L48 300LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH       2,815       18       4,000         \$15       CLX L48 300LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH       2,807       18       5,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH       2,690       18       3,500         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH       2,768       18       4,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,768       18       5,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,768       18       5,000         \$15       CLX L48 4000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       3,680       2,500       3,500		\$15	LBL4 LP840	190887819359	4,253	33	4,000
\$15       CLX L48 300LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH       2,807       18       5,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH       2,690       18       3,500         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH       2,768       18       4,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 300LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       3,680       25       3,500		\$15	CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH		2,736	18	3,500
\$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH       2,690       18       3,500         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH       2,768       18       4,000         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       3,680       25       3,500		\$15	CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH		2,815	18	4,000
\$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH       2,768       18       4,000         \$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       3,680       25       3,500		\$15	CLX L48 3000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH		2,807	18	5,000
\$15       CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH       2,760       18       5,000         \$15       CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH       3,680       25       3,500		\$15	CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH		2,690	18	3,500
\$15 CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH 3,680 25 3,500		\$15	CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH		2,768	18	4,000
\$15 CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH 3,680 25 3,500		\$15	CLX L48 3000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH		2,760	18	5,000
		\$15	CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH		3,680	25	3,500
\$15 CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH 3,787 25 4,000		\$15	CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH		3,787		4,000

Measure				Reported Light Reported	ed Innut Re	phorted
	ncentive Manufacturer	Model Number	UPC	Output Wattag		
89UAP	\$15 Acuity Brands Lighting	CLX L48 4000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH		3,776	25	5,000
	\$15	CLX L48 4000LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH		3,618	25	3,500
	\$15	CLX L48 4000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH		3,722	25	4,000
	\$15	CLX L48 4000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH		3,712	25	5,000
	\$15	CLX L48 5000LM SEF RDL MVOLT GZ10 LUGR 35K 80CRI WH		4,510	31	3,500
	\$15	CLX L48 5000LM SEF RDL MVOLT EZ1 LUGR 35K 80CRI WH		4,510	31	3,500
	\$15	CLX L48 5000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH		4,641	31	4,000
	\$15	CLX L48 5000LM SEF RDL MVOLT EZ1 LUGR 40K 80CRI WH		4.641	31	4,000
	\$15	CLX L48 5000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH		4,628	31	5,000
	\$15	CLX L48 5000LM SEF RDL MVOLT EZ1 LUGR 50K 80CRI WH		4,628	31	5,000
	\$15	CLX L48 5000LM SEF FDL MVOLT GZ10 LUGR 35K 80CRI WH		4,434	31	3,500
	\$15	CLX L48 5000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH		4,562	31	4,000
	\$15	CLX L48 5000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH		4,550	31	5,000
	\$15 Barron Lighting Group	SLS-2-20-C	190622144722	2,755	20	3,500
	\$15	SLS-4-40-C	190622145002	5,375	41	3,500
	\$15	SLS-4-50-CP	190622145002	6,378	48	3,500
	\$15 Industrial Lighting Products	DSC4-2LHE-U-30-FFLGR	130022144740	2,602	16	3,000
	\$15	DSC4-2LHE-U-35-FFLGR		2,646	16	3,500
	\$15	DSC4-2LHE-U-40-FFLGR		2,691	16	4,000
	\$15	DSC4-2LHE-U-50-FFLGR		2,780	16	5,000
	\$15	DSC4-3LHE-U-30-FFLGR		3,051	20	3,000
	\$15	DSC4-3LHE-U-35-FFLGR		3,103	20	3,500
	\$15	DSC4-3LHE-U-40-FFLGR		3,155	20	4,000
	\$15	DSC4-3LHE-U-50-FFLGR		3,260	20	5,000
89UB	\$20 Acuity Brands Lighting	CLX L96 10000LM SEF FDL MVOLT GZ10 40K 80CRI WH	191723525922	9,880	64	4,000
8900	\$20	CLX L96 10000LM SEF FDL MVOLT GZ10 50K 80CRI WH	191723525922	9,852	64	5,000
	\$20	CLX L96 10000LM SEF RDL MVOLT GZ10 50K 80CRI WH	191723525953	10,040	64	4,000
	\$20	CLX L96 10000LM SEF RDL MVOLT GZ10 50K 80CRI WH	191723525955	10,040	64	5,000
	\$20	CLX L96 14000LM SEF FDL MVOLT GZ10 40K 80CRI WH	191723700480	14,311	93	4,000
	\$20	CLX L96 14000LM SEF FDL MVOLT GZ10 40K 80CKI WH	191723795615	14,271	93	5,000
	\$20	CLX L96 14000LM SEF RDL MVOLT GZ10 40K 80CRI WH	191723893793	14,544	93	4,000
	\$20	CLX L96 14000LM SEF RDL MVOLT GZ10 40K 80CRI WH	191723862218	14,503	93	5,000
	\$20	CLX L96 6000LM SEF FDL MVOLT GZ10 50K 80CRI WH	191723525861	5,971	37	4,000
	\$20	CLX L96 6000LM SEF FDL MVOLT GZ10 40K 80CRI WH	191723525801	5,954	37	5,000
	\$20	CLX L96 6000LM SEF RDL MVOLT GZ10 50K 80CRI WH	191723525915	6,068	37	4,000
	\$20	CLX L96 6000LM SEF RDL MVOLT GZ10 40K 80CRI WH	191723525878	6,050	37	5,000
	\$20	CSS L96 ALO4 MVOLT SWW3 80CRI	191725525825	10,510	91	3,500
	\$20	TZL1N L96 10000LM FST MVOLT 40K 80CRI	190887791914	9,019	68	4,000
	\$20 ASD Lighting Corp	ASD-LSF5-8A90AC-EM-PRM	81005073028	12,357	90	3,500 CCT & Wattage/Lumen Selectable
	\$20	ASD-LSF 5-8A90AC-PRM	81005073027	12,357	90	3,500 CCT & Wattage/Lumen Selectable
	\$20	ASD-LSF7-8A900	81012811309	11,970	90	3,500 CCT & Wattage/Lumen Selectable
	\$20	ASD-LSF7A-8A90 ASD-LSF7A-8A90-EM	81012811309	11,970	90	3,500 CCT & Wattage/Lumen Selectable
	\$20	ASD-LVP2SM-8A120AC	81005073552	13,800	120	3,500 CCT & Wattage/Lumen Selectable
	\$20	ASD-LVP2SM-8A120AC-20EM	81005073554	13,800	120	3,500 CCT & Wattage/Lumen Selectable
	\$20 \$20 Atlas Lighting Products	ORST88LL4K	765364027284	8,450	65	4,000
	\$20 Barron Lighting Group	VPA-8-80-C	/030402/204	10,336	82	3,500
	\$20 Cooper Lighting Solutions	8AWWS-L3C3-UNV		12,404	88	3,500 CCT & Wattage Selectable
	\$20 Current	ALV208T08T481DSQVQSTKQW1PK		7.742	52	4,000
	\$20	ALV2081081481DSQVQS1KQW1PK ALV208T08T581DSQVQSTKQW1PK		7,742	52	5,000
	\$20	LCL8-35HL-ED-U		12,473	89	3,500
	\$20	LCL8-35HL-ED-U		12,473	89	4,000
	<i>γ</i> 20			12,012	07	T,000

Measure				Reported Light Reported	nput Repo	prted
Code	Incentive Manufacturer	Model Number		Output Wattage	ССТ	
89UB	\$20 Current	NRL8-LSCS	840141408415	7,950	69	3,500 Lumen/Wattage & CCT Selectable
	\$20 Elite Lighting Co.	8-OEC-LED-14000L/16000L/18000L-DIM10-MVOLT-35K/40K/50K-85		18,620	140	3,500 CCT & Wattage Selectable
	\$20	8-OEC-LED-6000L/8000L/10000L-DIM10-MVOLT-35K/40K/50K-85		9,975	75	3,500 CCT & Wattage Selectable
	\$20	8-OWVS1-LED-8000L/10000L/12000L-DIM10-MVOLT-35K/40K/50K-85		11,880	90	3,500
	\$20 Green Ignite	GI-8VTF-CCT200T3-UL4		13,072	106	3,500 CCT Selectable
	\$20 Halco Lighting Technologies	LVPT-8-WS-CS-U	807154280926	12,195	90	3,500
	\$20	LS8/72U40 (10243)	807154102433	9,648	72	4,000
	\$20	LS8/72U50 (10244)	807154102440	9,792	72	5,000
	\$20	LS8-WS-CS-U (90242)	807154902422	9,061	70	3,500 CCT & Wattage Selectable
	\$20 Industrial Lighting Products	FZ8-40W-U-35-FRAL		6,007	44	3,500
	\$20	FZ8-40W-U-40-FRAL		6,125	44	4,000
	\$20	FZ8-64W-U-35-FRAL		8,641	64	3,500
	\$20	FZ8-64W-U-40-FRAL		9,016	65	4,000
	\$20	FZ8-80W-U-35-FRAL		11,677	82	3,500
	\$20	FZ8-80W-U-40-FRAL		11,750	82	4,000
	\$20	FZ8-110W-U-35-FRAL		14,499	108	3,500
	\$20	FZ8-110W-U-40-FRAL		14,690	108	4,000
	\$20 Keystone Technologies	KT-MSLED54-8-835-VDIM-P	843654101668	7,290	54	3,500
	\$20	KT-MSLED54-8-840-VDIM-P	843654101705	7,344	54	4,000
	\$20	KT-MSLED54-8-850-VDIM-P	843654101712	7,398	54	5,000
	\$20	KT-VTLED90-8A-840-VDIM-P	843654122236	11,520	90	4,000
	\$20	KT-VTLED90-8A-850-VDIM-P	843654122243	11,700	90	5,000
	\$20	KT-VTLED54-8A-840-VDIM-P	843654122212	6,910	54	4,000
	\$20	KT-VTLED54-8A-850-VDIM-P	843654122229	7,020	54	5,000
	\$20	KT-MSLED90PS-8-8CSA-VDIM	843654134499	11,880	90	3,500 Wattage & CCT selectable
	\$20	KT-VTLED90PS-8A-8CSA-VDIM	843654134475	11,790	90	3,500 Wattage & CCT selectable
	\$20 LEDVANCE, LLC	STRIP2A/044UNVD835/96U/WH (65218)	046135652189	6,169	44	3,500
	\$20	STRIP2A/044UNVD835/96U/WH/E (65161)	046135651618	6,169	44	3,500
	\$20	STRIP2A/044UNVD840/96U/WH (65219)	046135652196	6,204	44	4,000
	\$20	STRIP2A/044UNVD840/96U/WH/E (65162)	046135651625	6,204	44	4,000
	\$20	STRIP2A/044UNVD850/96U/WH (65220)	046135652202	6,292	44	5,000
	\$20	STRIP2A/044UNVD850/96U/WH/E (65163)	046135651632	6,292	44	5,000
	\$20	STRIP2A/068UNHD835/96U/WH (65224)	046135652240	9,160	68	3,500
	\$20	STRIP2A/068UNHD840/96U/WH (65225)	046135652257	9,180	68	4,000
	\$20	STRIP2A/068UNHD850/96U/WH (65226)	046135652264	9,316	68	5,000
	\$20	STRIP2A/096UNVD835/96U/WH (65230)	046135652301	12,787	96	3,500
	\$20	STRIP2A/096UNVD835/96U/WH/E (65173)	046135651731	12,787	96	3,500
	\$20	STRIP2A/096UNVD840/96U/WH (65231)	046135652318	12,960	96	4,000
	\$20	STRIP2A/096UNVD840/96U/WH/E (65174)	046135651748	12,960	96	4,000
	\$20	STRIP2A/096UNVD850/96U/WH (65232)	046135652325	13,056	96	5,000
	\$20	STRIP2A/096UNVD850/96U/WH/E (65175)	046135651755	13,056	96	5,000
	\$20	VAPOR3A/S090UNHD8SC7/96/GR (65701)	046135657016	11,700	90	3,500 Wattage & CCT selectable
	\$20	VAPOR3A/S090UNHD8SC7/96/GR/E (62493)	046135624933	11,700	90	3,500 Wattage & CCT selectable
	\$20	STRIP1B/S080UNVD8SC7/96S/WH (62353)	046135623530	9,376	80	3,500 CCT & Wattage Selectable
	\$20	STRIP3A/S100UNHD8SC7/96/WH (63787)	046135637872	13,440	100	3,500 Wattage & CCT selectable
	\$20	STRIP3A/S030UNHD8SC7/24/WH (63785)+MOTIONDAYSENSOR/PIR/6M/PIN (63908)+PINB			100	3,500 Wattage & CCT selectable
	\$20	VAPOR/ILT/S100UNHD8SC7/96 (65907)	046135659072	13,160	100	3,500 CCT & Lumen/Wattage Selectable
	\$20 Litetronics International	SFS8		10,032	68	3,500 CCT & Wattage Selectable
	\$20 MaxLite Inc.	LS2-8U65WCSCR	767627008528	12,446	95	3,500
	\$20	LSV8U90WCSCR	767627009020	11,517	88	3,500 CCT & Wattage Selectable.
	\$20	LSV8U65WCSCR		11,517	88	3,500 CCT & Wattage Selectable.

Measure Code Inc						
	entive Manufacturer	Model Number	UPC	Reported Light Reported In Output Wattage	ССТ	
89UB	\$20 MaxLite Inc.	LS3-8U65WCSCR (110526)		11,700	90	3,500 CCT & Wattage Selectable
	\$20	LS3-8U65WCSCRTA (110997)		11,700	90	3,500 CCT & Wattage Selectable
	\$20 NICOR Inc.	LSCS18U	767706170351	8,306	64	3,500 Lumen and CCT Selectable
	\$20	LSCS18UM		8,306	64	3,500
	\$20	VT3208HUNV40		11,700	90	4,000
	\$20	VT3208HUNV50		11,790	90	5,000
	\$20 P.Q.L. Inc.	55467		5,282	38	4,000
	\$20	55470		8,515	65	4,000
	\$20	55471		8,580	65	5,000
	\$20	55608	811768029888	11,880	90	3,500 Wattage & CCT selectable
	\$20	55380	854432004408	9,750	75	4,000
	\$20	55381	854432004453	9,825	75	5,000
	\$20 RAB Lighting	SR8		8,518	61	3,500 CCT & Wattage Selectable
	\$20	TOMO-8		10,988	94	3,000
	\$20 SATCO	65/703	045923667039	10,400	80	3,500 CCT Selectable
	\$20 Signify	FSI8110L835-UNV-DIM		10,948	82	3,500
	\$20	FSI8110L840-UNV-DIM	784197245597	11,220	81	4,000
	\$20	FSS860L835-UNV-DIM		5,844	44	3,500
	\$20	FSS860L840-UNV-DIM		5,994	44	4,000
	\$20	FSS880L835-UNV-DIM	784197270308	7,946	60	3,500
	\$20	FSS880L840-UNV-DIM	784197245429	8,150	60	4,000
	\$20	FSS8110L835-UNV-DIM		10,754	82	3,500
	\$20	FSS8110L840-UNV-DIM	784197245436	11,030	82	4,000
	\$20	FSSEZ880L830-UNV-DIM		7,800	62	3,000
	\$20	FSSEZ880L835-UNV-DIM		7,900	62	3,500
	\$20	FSSEZ880L840-UNV-DIM	784197700188	8,260	62	4,000
	\$20	SDS84998L8CST-UNV-DIM	190096131587	9,376	80	3,500 CCT & Wattage Selectable
	\$20 SLG	VTC 8 120 G1 35K		12,150	90	3,500
	\$20	VTC 8 120 G1 4K		12,240	90	4,000
	\$20	VTC 8 120 G1 5K		12,330	90	5,000
	\$20 TCP	TCPGPS8UZDA835K	762148077404	8,500	65	3,500
	\$20	TCPGPS8UZDA840K	762148074618	8,500	65	4,000
	\$20	TCPGPS8UZDA850K	762148074625	8,500	65	5,000
	\$20	TCPGPS8UZDA8CCT	762148302216	8,500	65	3,500
	\$20	TCPGPS8UZDB835K	762148237266	4,900	38	3,500
	\$20	TCPGPS8UZDB840K	762148114246	4,900	38	4,000
	\$20	TCPGPS8UZDB850K	762148114826	4,900	38	5,000
	\$20	TCPGPS8UZDE835K	762148285243	10,400	80	3,500
	\$20	TCPGPS8UZDE840K	762148285656	10,400	80	4,000
	\$20	TCPGPS8UZDE850K	762148285649	10,400	80	5,000
	\$20	VTF8UZDA140K		8,450	65	4,000
	\$20	VTF8UZDA150K		8,450	65	5,000
	\$20	GPS8UZDSW4CCT		11,000	85	3,500 CCT & Wattage Selectable
	\$20	VTF8UZDSW2CCT		6,000	46	5,000 CCT & Wattage Selectable
	\$20 Technical Consumer Products	EVT8UZDSW2CCT		6,000	46	3,500 CCT & Lumen/Wattage Selectable.
	\$20	EVT8UZDSW5CCT		8,500	65	3,500 CCT & Lumen/Wattage Selectable.
	\$20 Topaz	F-L8/64W/CTS/D-87	751338036772	8,320	64	3,500
	\$20	LVT8-70PCS	032886300677	9,493	67	3,500 Wattage & CCT selectable
	\$20	LVT8-70PCS-EM	032886300684	9,493	67	3,500 Wattage & CCT selectable
	\$20	LS8-64-40K-D	032886308253	9,232	63	4,000
	\$20	LS8-64-50K-D	032886308260	9,378	63	5,000

Measure				Reported Light Reported	d Input <u>Re</u>	ported
Code Inc	entive Manufacturer	Model Number	UPC	Output Wattage		
89UB	\$20 WESTGATE MFG	LLVT-8FT-100W-40K-D-C		13,750	100	4,000
	\$20	LLVT-8FT-100W-50K-D-C	845060032642	13,850	100	5,000
	\$20	LLVT-8FT-65W-40K-D-C	845060032611	9,250	65	4,000
	\$20	LLVT-8FT-65W-50K-D-C	845060032628	9,300	65	5,000
	\$20	LSS-8FT-65W-MCT	845060045758	8,500	65	3,500 CCT Selectable
	\$20	LLVT-8FT-100W-35K-D-C		13,700	100	3,500
	\$20	LLVT-8FT-65W-35K-D-C		9,200	65	3,500
	\$20	LSN-8FT-64W-40K-D		8,656	62	4,000
	\$20		845060085266	8,656	62	4,000
	\$20	LSN-8FT-64W-35K-D		8,617	62	3,500
	\$20	LSN-8FT-50W-MCTP-D	845060085280	6,930	48	3,500 CCT & Wattage Selectable
	\$20	LSL-6FT-60W-MCT-D	845060052008	6,900	60	3,500 CCT & Wattage Selectable
	\$20	LSL-8FT-84W-35K-D-HL		11,000	84	3,500
	\$20	LSL-8FT-84W-40K-D-HL	845060052411	11,000	84	4,000
	\$20	LSL-8FT-84W-50K-D-HL	845060052428	11,000	84	5,000
	\$20	LSL-8FT-84W-MCT-D-HL	845060052022	11,000	84	3,500 CCT Selectable
	\$20	LSL-8FT-80W-35K-D-A	0.000002022	9,200	80	3,500
	\$20	LSL-8FT-80W-40K-D-A	845060052084	9,200	80	4,000
	\$20	LSL-8FT-80W-50K-D-A	845060052091	9,200	80	5,000
	\$20	LSL-8FT-80W-35K-D	04500052051	9,200	80	3,500
	\$20	LSL-8FT-80W-40K-D	845060052466	9,200	80	4,000
	\$20	LSL-8FT-80W-50K-D	845060052473	9,200	80	5,000
	\$20	LSL-8FT-80W-MCT-D	845060052015	9,200	80	3,500 CCT Selectable
	\$20	LSS-8FT-90W-MCTP	845060073720	12,500	90	3,500 CCT & Wattage Selectable
	\$20	SCX-8FT-80W-MCT4-D	845060056846	9,263	82	3,000 CCT & Wallage Selectable
	\$20	SCX-6FT-60W-MCT4-D	845060056839	7,460	62	3,000 CCT Selectable
	\$20	SCE-6FT-50W-MCTP-D	845060086898	5,750	50	,
	\$20	LSN-8FT-80W-MCTP-D	845060085297	10,611	81	3,500 CCT & Wattage Selectable
	\$20	LSN-8FT-64W-50K-D	845060085297	8,733	62	3,500 CCT & Wattage Selectable 5,000
89UBC	\$30 Acuity Brands Lighting	CLX L96 10000LM SEF FDL MVOLT GZ10 40K 80CRI WH LSXR	843000083273	9,880	64	
SOURC	\$30 Acuity Brands Lighting	CLX L96 10000LM SEF FDL MVOLT GZ10 40K 80CRI MSD7 WH	193048249910	9,880	64	4,000 LSXR must be configured with either P, ADC, or ANL occ. & photocell control.
	\$30 \$30 Barron Lighting Group	VPA-8-80-C-SC	193048249910	10,336	82	4,000 After 12/31/22 measure code will change to 86UAC. Premium under 5.0
					90	3,500
	\$30 Keystone Technologies	KT-MSLED90PS-8-8CSA-VDIM/FC2	843654134499+843654135236	11,880	90 44	3,500 Wattage & CCT selectable
	\$30 LEDVANCE, LLC	STRIP2A/044UNVD835/96U/WH/D (65137)	046135651373	6,169		3,500
	\$30 \$30	STRIP2A/044UNVD835/96U/WH/DE (65194)	046135651946	6,169	44 44	3,500
	\$30	STRIP2A/044UNVD840/96U/WH/D (65138)	046135651380 046135651953	6,204	44	4,000 4,000
	· · ·	STRIP2A/044UNVD840/96U/WH/DE (65195)		-	44	,
	\$30 \$30	STRIP2A/044UNVD850/96U/WH/D (65139)	046135651397	6,292		5,000
	· · ·	STRIP2A/044UNVD850/96U/WH/DE (65196)	046135651960	6,292	44	5,000
	\$30	STRIP2A/068UNHD835/96U/WH/D (65143)	046135651434	9,160	68	3,500
	\$30 \$30	STRIP2A/068UNHD840/96U/WH/D (65144)	046135651441	9,180	68	4,000
	· · ·	STRIP2A/068UNHD850/96U/WH/D (65145)	046135651458	9,316	68	5,000
	\$30	STRIP2A/096UNVD835/96U/WH/D (65149)	046135651496	12,787	96	3,500
	\$30	STRIP2A/096UNVD835/96U/WH/DE (65206)	046135652066	12,787	96	3,500
	\$30	STRIP2A/096UNVD840/96U/WH/D (65150)	046135651502	12,960	96	4,000
	\$30	STRIP2A/096UNVD840/96U/WH/DE (65207)	046135652073	12,960	96	4,000
	\$30	STRIP2A/096UNVD850/96U/WH/D (65151)	046135651519	13,056	96	5,000
	\$30	STRIP2A/096UNVD850/96U/WH/DE (65208)	046135652080	13,056	96	5,000
	\$30	VAPOR3A/S090UNHD8SC7/96/GR/D (62490)	046135624902	11,700	90	3,500 Wattage & CCT selectable
	\$30	VAPOR3A/S090UNHD8SC7/96/GR/DE (62495)	046135624957	11,700	90	3,500 Wattage & CCT selectable
	\$30	STRIP1B/S080UNVD8SC7/96S/WH/D (62424)	046135623530	9,376	80	3,500 CCT & Wattage Selectable

Measure				Reported Light Report	ted Input <u>Reported</u>	
Code Inc	entive Manufacturer	Model Number	UPC	Output Watta		Notes2
89UBC	\$30 LEDVANCE, LLC	STRIP3A/S100UNHD8SC7/96/WH (63787)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135637872+046135639074	13,440	100 3,50	0 Wattage & CCT selectable
	\$30	STRIP3A/S100UNHD8SC7/96/WH (63787)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/LS	046135637872+046135626302+04	13,440	100 3,50	0 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Sel
	\$30	STRIP3A/S100UNHD8SC7/96/WH (63787)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACKE	1046135637872+046135626340+04	13,440	100 3,50	0 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Sel
	\$30	VAPOR/ILT/S100UNHD8SC7/96 (65907)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135659072+046135639074	13,160	100 3,50	0 CCT & Lumen/Wattage Selectable
	\$30 NICOR Inc.	LSCS18UN2		8,306	64 3,50	0
	\$30 RAB Lighting	SR8/MVS		8,518	61 3,50	0 CCT & Wattage Selectable
	\$30 Technical Consumer Products	EVT8UZDSW2CCTLS1D		6,000		0 CCT & Lumen/Wattage Selectable.
	\$30	EVT8UZDSW5CCTLS1D		8,500		0 CCT & Lumen/Wattage Selectable.
	\$30 Topaz	LVT8-70PCS-MS	032886300691	9,493		0 Wattage & CCT selectable
9UBP	\$30 Barron Lighting Group	SLS-8-64-C	190622144784	8,121	62 3,50	
	\$30	SLS-8-64-C-SC	190622144814	8,832	64 3,50	10
	\$30 SATCO	65/702	045923655708	6,694	49 3,50	
3UP	\$50 LEDVANCE, LLC	WRAP/HNG/S030UNHD8SC7/24WH (64117)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRAC		,	,	0 Wattage & CCT selectable
	\$50	WRAP/HNG/S030UNHD8SC7/24WH (64117)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/				0 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Se
	\$50	WRAP/HNG/S030UNHD8SC7/24WH (64117)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641176+046135639074	3,924		0 Wattage & CCT selectable
	\$50	WRAP/HNG/S060UNHD8SC7/48WH (64118)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRAC				0 Wattage & CCT selectable
	\$50	WRAP/HNG/S060UNHD8SC7/48WH (64118)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/				0 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Se
	\$50	WRAP/HNG/S060UNHD8SC7/48WH (64118)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641183+046135639074	7,872		0 Wattage & CCT selectable
	\$50	WRAP/FVL/S030UNHD8SC7/24WH (64115)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACH				0 Wattage & CCT selectable
	\$50	WRAP/FVL/S030UNHD8SC7/24WH (64115)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/L				0 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Se
	\$50	WRAP/FVL/S030UNHD8SC7/24WH (64115)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641152+046135639074	3,936		0 Wattage & CCT selectable
	\$50	WRAP/FVL/S050UNHD8SC7/48WH (64116)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRACH		,		0 Wattage & CCT selectable
	\$50	WRAP/FVL/S050UNHD8SC7/48WH (64116)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET/L		,		0 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Se
	\$50	WRAP/FVL/S050UNHD8SC7/48WH (64116)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135641169+046135639074	6,590		0 Wattage & CCT selectable
ownlight Reg	cessed		040133041103+040133033074	0,330		
	\$5 ASD Lighting Corp	ASD-CDL7-4DA13AC	810050736121	1,050	13 2700K.400	0/Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-6DA22AC	810050736022	1,850		0/Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-6DA22AC-BK	810050739443	1,850		0/Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-8DA30AC	810050736039	2,400		D/ Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-8DA30AC-BK	810050739450	2,400		0/ Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-10DA40AC	810050736046	3,000		D/ Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-10DA40AC-BK	810050736046	3,000		D/Lumen/Wattage & CCT Selectable
	\$5	ASD-CDL7-6DA30AC	810050739825	2,487		0/ Wattage/Lumen Selectable.
	\$5 Barron Lighting Group	FPR4-6L-KFS	610030733023	580		D/ CCT Selectable
	\$5	FPR6-10L-KFS		1,080		D/ CCT Selectable
	\$5	CDR4-1L-LKFS-WHT	190622075828	950		0/ CCT & Wattage/Lumen Selectable
	\$5	CDR4-1L-LKFS-SW	130022073020	970		0/ CCT & Wattage/Lumen Selectable
	\$5	CDR6-2L-LKFS-WHT		1,790		D/ CCT & Wattage/Lumen Selectable
	\$5	CDR6-2L-LKFS-SW		1,500		D/-CCT & Wattage/Lumen Selectable
	\$5	CDR8-5L-LKFS-WHT	190622075316	4,365		D/ CCT & Wattage/Lumen Selectable
	\$5 Cooper Lighting Solutions	HC620D010-HM60525840-61MDW	150022075510	1,883	20 2700K	of cer a wattage/ turnen selectable
	\$5	RA4LS9FSD2W1EWHDM	80083283019	920		D/ Lumen/Wattage & CCT Selectable.
	\$5	RA6LS9FSD2W1EWHDM	80083283033	950		D/ Lumen/Wattage & CCT Selectable.
	\$5	HLA406FL9FS1EMWR	00003203033	650	11 5000K	CCT Selectable
	\$5	HLA4S06FL9FS1EMWR		650	11 5000K	CCT Selectable
	\$5 \$5 Current	LBRP-M-LSHL27K9 / LBRP-8RD-T-D	840141407586	4,505	55 2700K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL27K9 / LBRP-8RD-T-DWT	840141407586	4,505	55 2700K	
	\$5	LBRP-M-LSHL27K9 / LBRP-8RD-T-DWT	840141412155	4,505	55 2700K	Lumen/Wattage Selectable Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL30K9 / LBRP-8RD-T-D	840141413235	4,505	55 3000K	, .
	\$5	LBRP-M-LSHL30K9 / LBRP-8RD-T-DWT	840141407593	4,505	55 3000K	Lumen/Wattage Selectable
	\$5		840141412160 840141413242	,		Lumen/Wattage Selectable
	ςς	LBRP-M-LSHL30K9 / LBRP-8RD-T-WC	040141413242	4,505	55 3000K	Lumen/Wattage Selectable

Measure				Reported Light Reported In	put Reported	
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT	Notes2
80UA	\$5 Current	LBRP-M-LSHL35K9 / LBRP-8RD-T-D	840141407609	4,505	55 3500K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL35K9 / LBRP-8RD-T-DWT	840141412177	4,505	55 3500K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL35K9 / LBRP-8RD-T-WC	840141413259	4,505	55 3500K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL40K9 / LBRP-8RD-T-D	840141407616	4,505	55 4000/4100K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL40K9 / LBRP-8RD-T-DWT	840141412948	4,505		Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL40K9 / LBRP-8RD-T-WC	840141413266	4,505		Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL50K9 / LBRP-8RD-T-D	840141407623	4,505	55 5000K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL50K9 / LBRP-8RD-T-DWT	840141412955	4,505	55 5000K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSHL50K9 / LBRP-8RD-T-WC	840141413273	4,505	55 5000K	Lumen/Wattage Selectable
	\$5	LBRP-M-LSMLCS9 / LBRP-10RD-T-D	840141407579	1,995	30 2700K,4000/	/ Lumen/Wattage & CCT Selectable
	\$5	LBRP-M-LSMLCS9 / LBRP-4SQ-T-D	840141412146	1,684	30 2700K,4000/	/ Lumen/Wattage & CCT Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-10RD-T-D	840141407562	1,425	20 2700K,4000/	/ Lumen/Wattage & CCT Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-4SQ-T-D	840141412139	1,251		/ Lumen/Wattage & CCT Selectable
	\$5	LBRST-4RD-M-LSSLCWCS9-WH	840141409009	1,050	14 4000/4100K	, Lumen/Wattage & CCT Selectable
	\$5	LBRST-4RD-M-LSSLWWCS9-WH	840141407708	950	14 2700K,3000H	K Lumen/Wattage & CCT Selectable
	\$5	LBRST-6RD-M-LSSLCWCS9-WH	840141409016	1,700		, Lumen/Wattage & CCT Selectable
	\$5	LBRST-6RD-M-LSSLWWCS9-WH	840141407715	1,550	22 2700K,3000	KLumen/Wattage & CCT Selectable
	\$5	LBRST-8RD-M-30LCWCS9-WH	840141409023	2,950		, Lumen/Wattage & CCT Selectable
	\$5	LBRST-8RD-M-30LWWCS9-WH	840141407722	2,700	37 2700K,3000H	K Lumen/Wattage & CCT Selectable
	\$5	LFR-4RD-M-10L30K8-MD-DM1 / LFR-4RD-T-S	840141406718	733	8 3000K	
	\$5	LFR-4RD-M-10L35K8-MD-DM1 / LFR-4RD-T-S	840141406749	733	8 3500K	
	\$5	LFR-4RD-M-10L40K8-MD-DM1 / LFR-4RD-T-S	840141406770	733	8 4000/4100K	
	\$5	LFR-4RD-M-15L30K8-MD-DM1 / LFR-4RD-T-S		1,088	12 3000K	
	\$5	LFR-4RD-M-15L35K8-MD-DM1 / LFR-4RD-T-S	840141406756	1,088	12 3500K	
	\$5	LFR-4RD-M-15L40K8-MD-DM1 / LFR-4RD-T-S	840141406787	1,088	12 4000/4100K	
	\$5	LFR-4RD-M-20L30K8-MD-DM1 / LFR-4RD-T-S	840141406732	1,372	15 3000K	
	\$5	LFR-4RD-M-20L35K8-MD-DM1 / LFR-4RD-T-S	840141406763	1,372	15 3500K	
	\$5	LFR-4RD-M-20L40K8-MD-DM1 / LFR-4RD-T-S	840141406794	1,372	15 4000/4100K	
	\$5	LFR-6RD-M-10L30K8-MD-DM1 / LFR-6RD-T-S		711	7 3000K	
	\$5	LFR-6RD-M-10L35K8-MD-DM1 / LFR-6RD-T-S		711	7 3500K	
	\$5	LFR-6RD-M-10L40K8-MD-DM1 / LFR-6RD-T-S		711	7 4000/4100K	
	\$5	LFR-6RD-M-15L30K8-MD-DM1 / LFR-6RD-T-S		1,081	12 3000K	
	\$5	LFR-6RD-M-15L35K8-MD-DM1 / LFR-6RD-T-S		1,081	12 3500K	
	\$5	LFR-6RD-M-15L40K8-MD-DM1 / LFR-6RD-T-S		1,081	12 4000/4100K	
	\$5	LFR-6RD-M-20L30K8-MD-DM1 / LFR-6RD-T-S		1,365	14 3000K	
	\$5	LFR-6RD-M-20L35K8-MD-DM1 / LFR-6RD-T-S		1,365	14 3500K	
	\$5	LFR-6RD-M-20L40K8-MD-DM1 / LFR-6RD-T-S		1,365	14 4000/4100K	
	\$5	LFR-4RDS-M-10L27K8-MD-DM1 / LFR-4RDS-T-S	840141405919	714	8 2700K	
	\$5	LFR-4RDS-M-10L27K8-MD-DM1 / LFR-4RDS-T-SS	840141405926	714	8 2700K	
	\$5	LFR-4RDS-M-10L30K8-MD-DM1 / LFR-4RDS-T-S		714	8 3000K	
	\$5	LFR-4RDS-M-10L35K8-MD-DM1 / LFR-4RDS-T-S		714	8 3500K	
	\$5	LFR-4RDS-M-10L40K8-MD-DM1 / LFR-4RDS-T-S		714	8 4000/4100K	
	\$5	LFR-4RDS-M-15L30K8-MD-DM1 / LFR-4RDS-T-S		1,082	12 3000K	
	\$5	LFR-4RDS-M-15L35K8-MD-DM1 / LFR-4RDS-T-S		1,082	12 3500K	
	\$5	LFR-4RDS-M-15L40K8-MD-DM1 / LFR-4RDS-T-S		1,082	12 4000/4100K	
	\$5	LFR-4RDS-M-20L30K8-MD-DM1 / LFR-4RDS-T-S		1,404	16 3000K	
	\$5	LFR-4RDS-M-20L35K8-MD-DM1 / LFR-4RDS-T-S		1,404	16 3500K	
	\$5	LFR-4RDS-M-20L40K8-MD-DM1 / LFR-4RDS-T-S		1,404	16 4000/4100K	
	\$5	LFR-6RDS-M-10L35K8-MD-DM1 / LFR-6RDS-T-S	840141406923	714	8 3500K	
	\$5	LFR-6RDS-M-10L40K8-MD-DM1 / LFR-6RDS-T-S	840141406954	714	8 4000/4100K	
	\$5	LFR-6RDS-M-15L35K8-MD-DM1 / LFR-6RDS-T-S		1,082	12 3500K	

Measure				Reported Light Reporte	d Input Reported
	Incentive Manufacturer	Model Number	UPC	Output Wattage	
80UA	\$5 Current	LFR-6RDS-M-15L40K8-MD-DM1 / LFR-6RDS-T-S		1,082	12 4000/4100K
	\$5	LFR-6RDS-M-20L35K8-MD-DM1 / LFR-6RDS-T-S		1,404	16 3500K
	\$5	LFR-6RDS-M-20L40K8-MD-DM1 / LFR-6RDS-T-S		1,404	16 4000/4100K
	\$5	LTR-3RD-RH-SL06LDM1 + LTR-3RD-T-SL35K8WDSS	785235432948	645	7 3500K
	\$5	LTR-3RD-RH-SL10LDM1 + LTR-3RD-T-SL35K8WDSS	785235432955	1,001	12 3500K
	\$5	LTR-3RD-RH-SL15LDM1 + LTR-3RD-T-SL35K8WDSS	785235432962	1,551	18 3500K
	\$5	LTR-3RD-RH-ML20LDM1 + LTR-3RD-T-ML35K8WDSS	840141402055	1,985	25 3500K
	\$5	LTR-3SQD-RH-SL06LDM1 + LTR-3SQD-T-SL35K8WDSS	840141402536	645	7 3500K
	\$5	LTR-3SQD-RH-SL10LDM1 + LTR-3SQD-T-SL35K8WDSS		1,001	12 3500K
	\$5	LTR-3SQD-RH-SL15LDM1 + LTR-3SQD-T-SL35K8WDSS		1,552	18 3500K
	\$5	LTR-3SQD-RH-ML20LDM1 + LTR-3SQD-T-ML35K8WDSS	840141402550	1,941	24 3500K
	\$5	LTR-4RD-H-SL10LDM1 + LTR-4RD-T-SL35K8WDSS	785235433037	994	12 3500K
	\$5	LTR-4RD-H-SL15LDM1 + LTR-4RD-T-SL35K8WDSS	785235433044	1,489	18 3500K
	\$5	LTR-4RD-H-ML20LDM1 + LTR-4RD-T-ML35K8WDSS	785235433013	2,059	23 3500K
	\$5	LTR-4RD-H-ML30LDM1 + LTR-4RD-T-ML35K8WDSS	785235433020	2,976	34 3500K
	\$5	LTR-4RD-H-HL40LDM1 + LTR-4RD-T-HL35K8WDSS	785235432986	3,884	51 3500K
	\$5	LTR-4RD-H-SL10LDM1 + LTR-4RW-T-SL35K8WWSS	785235433617	994	12 3500K
	\$5	LTR-4SQ-H-ML20LDM1 + LTR-4SQD-T-ML35K8WDSS	785235433396	1,989	23 3500K
	\$5	LTR-4SQ-H-ML30LDM1 + LTR-4SQD-T-ML35K8WDSS		2,976	34 3500K
	\$5	LTR-4SQ-H-HL40LDM1 + LTR-4SQD-T-HL35K8WDSSWT		3,884	51 3500K
	\$5	LTR-6RD-H-SL10LDM1 + LTR-6RD-T-SL35K8WDSS	785235433150	1,053	12 3500K
	\$5	LTR-6RD-H-SL15LDM1 + LTR-6RD-T-SL35K8WDSS	785235433167	1,525	18 3500K
	\$5	LTR-6RD-H-ML20LDM1 + LTR-6RD-T-ML35K8WDSS	785235433174	2,180	23 3500K
	\$5	LTR-6RD-H-ML30LDM1 + LTR-6RD-T-ML35K8WDSS	785235433136	2,203	22 3500K
	\$5	LTR-6RD-H-HL40LDM1 +LTR-6RD-T-HL35K8WDSS	785235433143	4,483	52 3500K
	\$5	LTR-6RD-H-ML20LDM1 + LTR-6RW-T-ML35K8WWSS	785235433648	2,211	23 3500K
	\$5	LRXR410830MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR410835MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR410840MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS410830MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS41035MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS410840MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR610830MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR610835MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR610840MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR618830MD		1,800	22 3000K
	\$5	LRXR618835MD		1,800	22 3000K
	\$5	LRXR618840MD		1,800	22 3000K
	\$5	LRXS610830MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS610835MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS610840MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS618830MD		1,800	22 2700K
	\$5	LRXS618835MD		1,800	22 2700K
	\$5	LRXS618840MD		1,800	22 2700K
	\$5	LRXR810830MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR810835MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR810840MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS810830MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS810835MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXS810840MD		1,000	13 2700K Lumen/Wattage Selectable
	\$5	LRXR818930MD		1,525	22 2700K Lumen/Wattage Selectable

Measure				Reported Light Reported In	out Reported	
	Incentive Manufacturer	Model Number	UPC	Output Wattage		Notes2
80UA	\$5 Current	LRXR818935MD		1,525		Lumen/Wattage Selectable
	\$5	LRXR818940MD		1,525		Lumen/Wattage Selectable
	\$5	LRXS818830MD		1,800		Lumen/Wattage Selectable
	\$5	LRXS818835MD		1,800		Lumen/Wattage Selectable
	\$5	LRXS818840MD		1,800		Lumen/Wattage Selectable
	\$5	LRXR830830MD		3,000		Lumen/Wattage Selectable
	\$5	LRXR830835MD		3,000		Lumen/Wattage Selectable
	\$5	LRXR830840MD		3,000		Lumen/Wattage Selectable
	\$5	LRXS830830MD		3,000		Lumen/Wattage Selectable
	\$5	LRX\$830835MD		3,000		Lumen/Wattage Selectable
	\$5	LRX\$830840MD		3,000		Lumen/Wattage Selectable
	\$5	LRXBR41X9CWVQ		1,050		Lumen/Wattage & CCT Selectable
	\$5	LRXBR41X9WWVQ		950		Lumen/Wattage & CCT Selectable
	\$5	LRXBS41X9CWVQ		1,050		Lumen/Wattage & CCT Selectable
	\$5	LRXBS41X9WWVQ		950		Lumen/Wattage & CCT Selectable
	\$5	LRXBR61X9CWVQ		1,700		Lumen/Wattage & CCT Selectable
	\$5	LRXBR61X9WWVQ		1,550		
	\$5	LRXBS61X9CWVQ		1,700		Lumen/Wattage & CCT Selectable
	\$5	LRXBS61X9WWVQ		1,550		Lumen/Wattage & CCT Selectable
	\$5	LRXBR81X9CWVQ		1,800		Lumen/Wattage & CCT Selectable
	\$5	LRXBR81X9WWVQ		1,650		Lumen/Wattage & CCT Selectable
	\$5	LRXBS81X9CWVQ		1,800		· •
	\$5	LRXBS81X9WWVQ		1,650		Lumen/Wattage & CCT Selectable
	\$5	LRXBR83X9CWVQ		2,950		
	\$5	LRXBR83X9WWVQ		2,700		Lumen/Wattage & CCT Selectable
	\$5	LRXBS83X9CWVQ		2,950		Lumen/Wattage & CCT Selectable
	\$5	LRXBS83X9WWVQ		2,700		
	\$5	LRXBR106X9CWVQ		5,250		Clumen/Wattage & CCT Selectable
	\$5	LRXBR106X9WWVQ		4,800		Lumen/Wattage & CCT Selectable
	\$5	LRXBS106X9CWVQ		5,250		Lumen/Wattage & CCT Selectable
	\$5	LRXBS106X9WWVQ		4,800		
	\$5	LRXBR126X9CWVQ		5,450		Lumen/Wattage & CCT Selectable
	\$5	LRXBR126X9WWVQ		5,000		
	\$5	LRXBS12659WWVQ		5,450		Lumen/Wattage & CCT Selectable
	\$5	LRXBS120A9CWVQ		5,000		(Lumen/Wattage & CCT Selectable
	\$5	LRXR41X9SW		1,500		CCT & Wattage/Lumen Selectable
	\$5	LRXR62X9SW		2,350		CCT & Wattage/Lumen Selectable
	\$5	LRXR84X9SW		4,450		CCT & Wattage/Lumen Selectable
	\$5 ETi Solid State Lighting	DLLP-3IN-550LM-9-5CP-SV-TD		550	10 2700K,4000/	
	\$5	DLLP-4IN-650LM-9-5CP-SV-TD		650	10 2700K,4000/	
	\$5	DLLP-6IN-900LM-9-5CP-SV-TD		900	15 2700K,4000/	
	\$5	DLLP-8IN-1800LM-9-5CP-SV-TD		1,800	25 2700K,4000/	
	\$5 Green Creative	SLFT4/9CCT5S/DUALDIM	790492370308	800		Lumen/Wattage & CCT Selectable
	\$5	SLFT6/9CCT5S/DUALDIM	790492370315	1,500		Lumen/Wattage & CCT Selectable
	\$5	SLFT6HO/9CCT5S/DUALDIM	790492370315	2,650		Lumen/Wattage & CCT Selectable
	\$5	SLFT0HO/JCCT3S/DUALDIM SLFT8/9CCT5S/DUALDIM	790492370322	1,850		Lumen/Wattage & CCT Selectable
	\$5	SLFT8/9CCT55/DUALDIN	790492370335	3,800		Lumen/Wattage & CCT Selectable
	\$5	SLFT9.5/9CCT5S/DUALDIM	790492370363	3,600		Lumen/Wattage & CCT Selectable
	\$5	MFR4/9CCT5S/DUALDIM/EXT	790492369982	600	8 2700K	במווכון שמנומצב מ ככו שבובנומטוב
	\$5	MFR6/9CCT5S/DUALDIM/EXT	790492369999	800	10 2700K	
	\$5	MFR6H0/9CCT5S/DUALDIM/EXT	790492370001	1,100	10 2700K	
	رې در		750492370001	1,100	14 2700K,4000/	

Measure				Reported Light Reported	Innut Renorted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
80UA	\$5 Green Creative	MFR8/9CCT5S/DUALDIM/EXT	790492370018	1,500	18 2700K
	\$5	MFR8HO/9CCT5S/DUALDIM/EXT	790492370025	1,800	24 2700K
	\$5 Hubbell Lighting, Inc.	LBRP-M-LSSLCS9 / LBRP-4RD-T-D	840141407630	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-4RD-T-DWT	840141410456	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-4RD-T-WC	840141407647	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-6RD-T-D	840141407654	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-6RD-T-DWT	840141410463	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-6RD-T-WC	840141407661	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-8RD-T-D	840141407678	1,425	20 2700K,4000/ Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-8RD-T-DWT	840141410470	1,425	20 2700K,4000/-Lumen/Wattage Selectable
	\$5	LBRP-M-LSSLCS9 / LBRP-8RD-T-WC	840141407685	1,425	20 2700K,4000/-Lumen/Wattage Selectable
	\$5 Keystone Technologies	KT-WDLED23PS-8A-9CSF-VDIM	843654139203	1,800	23 2700K,4000/·Wattage & CCT selectable
	\$5	KT-WDLED13-6A-9CSF-FDIM	843654139074	950	13 2700K
	\$5	KT-WDLED13-6B-9CSF-FDIM	843654139111	950	13 2700K
	\$5	KT-RDLED29PS-8A-8CSG-VDIM	843654137063	2,600	29 2700K
	\$5	KT-RDLED18PS-6A-8CSG-VDIM	843654137049	1,700	19 2700K
	\$5	KT-RDLED29PS-8A-9CSE-VDIM	843654137124	2,500	29 2700K CCT & Wattage Selectable
	\$5	KT-WDLED14PS-6B-9CSF-VDIM	843654139234	1,150	14 2700K,4000/ CCT & Wattage Selectable
	\$5	KT-WDLED23PS-8B-9CSF-VDIM	843654139241	1,800	23 2700K,4000/-
	\$5	KT-RDLED38PS-10A-9CSE-VDIM	843654137131	3,150	38 2700K
	\$5	KT-RDLED18PS-6A-9CSE-VDIM	843654137117	1,500	19 2700K
	\$5 LEDVANCE, LLC	RT4S700UNVD9275A (65686)	046135656866	700	9 2700K
	\$5	RT4S700UNVD9SC85A (65687)	046135656873	700	9 4000/4100K,
	\$5	RT6S900UNVD9275A (65688)	046135656880	900	11 2700K
	\$5	RT6S900UNVD9SC85A (65689)	046135656897	900	11 4000/4100K,
	\$5	RT6S2000UNVD9SC85A (65690)	046135656903	2,000	24 4000/4100K,
	\$5	RT8S3300UNVD9SC85A (65691)	046135656910	3,000	35 4000/4100K,
	\$5	RT10S4000UNVD9SC85A (65692)	046135656927	4,000	43 4000/4100K,
	\$5	RT4S1000UNH9SC85A (65693)	046135656934	1,000	12 2700K,4000/-
	\$5	RT6S2000UNH9SC85A (65694)	046135656941	2,000	23 2700K,4000/-
	\$5	RT8S3000UNH9SC85A (65695)	046135656958	3,000	34 2700K,4000/·
	\$5	LEDRT56/R3C/700ST/9SC8 (65472)	046135654725	700	9 5000K
	\$5	LEDRT56/R3C/700UD/9SC8 (65473)	046135654732	700	9 5000K
	\$5	LEDRT56/R3C/900UD/9SC8 (65474)	046135654749	900	11 5000K
	\$5	LEDRT6/R3C/1200UD/9SC8 (65475)	046135654756	1,200	14 5000K
	\$5	LEDRT6/R3C/1500UD/9SC8 (65476)	046135654763	1,500	18 5000K
	\$5	LEDRT8/R3C/900UD/9SC8 (65477)	046135654770	900	11 5000K
	\$5	LEDRT8/R3C/1500UD/9SC8 (65478)	046135654787	1,500	17 5000K
	\$5	LEDRT8/R3C/2000UD/9SC8 (65479)	046135654794	2,000	22 5000K
	\$5	LEDRT8/R3C/3000UD/9SC8 (65480)	046135654800	3,000	33 5000K
	\$5	LEDRT8/R3C/5000UD/9SC8 (65481)	046135654817	5,000	55 5000K
	\$5	LEDMD3R3B500ST9SC3WH (63425)	046135634253	500	7 2700K,4000/ CCT Selectable
	\$5	LEDMD4R3B800ST9SC3WH (63426)	046135634260	800	10 2700K,4000/ CCT Selectable
	\$5	LEDMD6R3B1200ST9SC3WH (63427)	046135634277	1,200	14 2700K,4000/ CCT Selectable
	\$5	LEDMD8R3B1600ST9SC3WH (63428)	046135634284	1,600	19 2700K,4000/ CCT Selectable
	\$5	LEDMD3R3A/500ST9SC3/WH (63053)	046135630538	500	7 2700K,4000/ CCT Selectable
	\$5	LEDMD4R3A/800ST9SC3/WH (63054)	046135630545	800	10 2700K,4000/ CCT Selectable
	\$5	LEDMD6R3A/800ST9SC3/WH (63055)	046135630552	800	10 2700K,4000/ CCT Selectable
	\$5	LEDMD6R3A/1200ST9SC3/WH (63056)	046135630569	1,200	14 2700K,4000/ CCT Selectable
	\$5	LEDMD8R3A/1600ST9SC3/WH (63057)	046135630576	1,600	19 2700K,4000/·CCT Selectable
	\$5	LEDMD12R3A/2000ST9SC3/WH (63058)	046135630583	2,000	23 2700K,4000/·CCT Selectable

Measure				Reported Light Reported Input Reported	
	Incentive Manufacturer	Model Number	UPC	Output Wattage CCT Notes2	
80UA	\$5 LEDVANCE, LLC	LEDRT3G550SC3 (62392)	046135623929	550 7 2700K,4000/ CCT Selectable	
	\$5	LEDRT4G650SC3 (62393)	046135623936	650 9 2700K,4000/ CCT Selectable	
	\$5	LEDRT6G1000SC3 (62394)	046135623943	1,000 13 2700K,4000/ CCT Selectable	
	\$5	RT45AS700UNVD9SC8WHTAA (62805)	046135628054	700 9 4000/4100K, CCT & Wattage/Lumen S	electable
	\$5	RT65AS900UNVD9SC8WHTAA (62807)	046135628078	900 11 4000/4100K, CCT & Wattage/Lumen S	
	\$5	RT65AS2000UNVD9SC8WHTAA (62808)	046135628085	2,000 24 4000/4100K, CCT & Wattage/Lumen S	
	\$5	RT85AS2000UNVD9SC8WHTAA (62809)	046135628092	2,000 22 4000/4100K,	
	\$5	LEDRT3G500SC3BL (65794)	046135657948	500 7 2700K,4000/ CCT Selectable	
	\$5	LEDRT4G600SC3BL (65795)	046135657955	600 9 2700K,4000/ CCT Selectable	
	\$5	LEDRT6G950SC3BL (65796)	046135657962	950 13 2700K,4000/ CCT Selectable	
	\$5 MaxLite Inc.	RCF1030WCSDW	767627995781	3,400 40 4000/4100K, CCT & Wattage Selectabl	2
	\$5	RCF1040CSW	767627976971	3,600 40 4000/4100K, CCT Selectable	
	\$5	RCF409CSW-V2	767627030253	750 9 4000/4100K, CCT Selectable	
	\$5	RCF412CSDW	767627995750	900 12 4000/4100K, CCT Selectable	
	\$5	RCF610WCSDW	767627995767	1,700 17 4000/4100K, CCT & Wattage Selectabl	a
	\$5	RCF613CSW-V2	767627030260	1,100 13 4000/4100K, CCT Selectable	-
	\$5	RCF618CSW-V2	767627030277	1,650 18 4000/4100K, CCT Selectable	
	\$5	RCF813CSW-V2	767627030284	1,100 13 4000/4100K, CCT Selectable	
	\$5	RCF814WCSDW	767627995774	2,000 20 4000/4100K, CCT & Wattage Selectabl	٩
	\$5	RCF818CSW-V2	767627030291	1,650 18 4000/4100K, CCT Selectable	
	\$5	RCF822CSW-V2	767627030307	2,100 22 4000/4100K, CCT Selectable	
	\$5	RCF832WCSDW	767627030673	5,000 52 4000/4100K, CCT & Wattage Selectable	<u>م</u>
	\$5 Morris Products Inc.	72639		1,000 30 3000K	
	\$5	72781B	601986727815	340 6 2700K,4000/ CCT Selectable	
	\$5	72680B	601986726801	580 9 2700K,4000/ CCT Selectable	
	\$5	72682B	601986726825	880 12 2700K,4000/ CCT Selectable	
	\$5	72783B	601986727839	1,315 18 2700K,4000/ CCT Selectable	
	\$5	72784B	601986727846	605 9 2700K,4000/ CCT Selectable	
	\$5	72785B	6019867247853	785 12 2700K,4000/ CCT Selectable	
	\$5	72761B	6019867247617	640 10 2700K,4000/ CCT Selectable	
	\$5	72762B	601986727624	910 15 2700K,4000/ CCT Selectable	
	\$5	72763B		640 10 2700K,4000/ CCT Selectable	
	\$5	72764B		910 15 2700K,4000/ CCT Selectable	
	\$5	72645		1,100 15 5000K	
	\$5	72680A		650 10 2700K,4000/ CCT Selectable	
	\$5	72682A		1,100 15 2700K,4000/ CCT Selectable	
	\$5	72783C	601986001519	1,480 18 4000k,5000k	
	\$5 NDR Electric	RZR-CCT-400-WH		680 10 3000K	
	\$5	RZR-CCT-600-WH		1,000 13 3000K	
	\$5	RZR-CCT-FR-400-WH		680 10 3000K	
	\$5	RZR-CCT-FR-600-WH		1,000 13 3000K	
	\$5 Portor Industry, Inc.	PT-DLS2-R-6I-15W-5CCT-277	764046162732	1,275 15 2700K,4000/ CCT Selectable	
	\$5	PT-DLS2-R-4I-9W-5CCT-277	764046162725	772 9 2700K,4000/ CCT Selectable	
	\$5 Topaz	RDL/3RND/8/5CTS	751338038653	530 8 2700K,4000/ CCT Selectable	
	\$5	RDL/4RND/9/5CTS	751338034853	530 9 2700K,4000/ CCT Selectable	
	\$5	RDL/6RND/12/5CTS	751338034860	850 12 2700K,4000/ CCT Selectable	
	\$5	RDL/6RND/12HL/5CTS	751338034877	960 12 2700K,4000/ CCT Selectable	
	\$5	RDL/8RND/18/5CTS	751338038660	1,350 18 2700K,4000/ CCT Selectable	
	\$5	RDL/4GIM/9/5CTS-46	751338038622	580 9 2700K,4000/ CCT Selectable	
	\$5	RDL/4GIM/11/5CTS-46	751338038639	770 11 2700K,4000/ CCT Selectable	
	\$5	RDL/4GIM/15/5CTS-46	751338038646	1,000 15 2700K,4000/ CCT Selectable	
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Measure				Reported Light Reported I	
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
80UA	\$5 Topaz	RDL/6GIM/16/5CTS-46	751338044166	1,200	16 2700K,4000/ CCT Selectable
	\$5	RDL/4SQ/9/5CTS-46	751338038691	570	9 2700K,4000/
	\$5	RDL/6SQ/11/5CTS-46	751338038714	770	11 2700K,4000/
	\$5	RDL/6SQ/15/5CTS-46	751338038721	1,000	15 2700K,4000/-
	\$5	DLD6B-10CS (73301)	32886300240	820	10 4000k,5000k,CCT Selectable
	\$5	DLD6B-13CS (73303)	32886300257	1,070	13 4000k,5000k, CCT Selectable
	t Solid State Retrofit				
80UA	\$5 Barron Lighting Group	MODR4-7L-KFS	190622075804	640	10 2700K,4000/ CCT Selectable
	\$5	MODR6-10L-KFS		915	15 2700K,4000/ CCT Selectable
	\$5 Current	LBRA-4RD-T-07LCS9-WH	840141407104	700	10 2700K,4000/
	\$5	LBRA-4RD-T-07LCS9-BL	840141407098	700	10 2700K,4000/
	\$5	LBRA-6RD-T-10LCS9-WH	840141407142	1,000	14 2700K,4000/
	\$5	LBRA-6RD-T-10LCS9-BL	840141407135	1,000	14 2700K,4000/
	\$5	LBRA-6RW-T-10LCS9-WH	840141407166	940	14 2700K,4000/
	\$5	LBRA-6RW-T-10LCS9-BL	840141407159	940	14 2700K,4000/-
	\$5 Keystone Technologies	KT-LED14RD-6C-9CSF-DIM	843654137438	1,200	14 2700K
	\$5	KT-LED14PSRD-6C-9CSF-DIM	843654137452	1,200	14 2700K CCT & Wattage/lumen Selectable.
	\$5 LEDVANCE, LLC	LEDRT49SC3650BA (62009)	046135620096	650	8 2700K,4000/
	\$5	LEDRT569SC3725BA (62010)	046135620102	725	9 2700K,4000/
	\$5	LEDRT569SC3900BA (62011)	046135620119	900	11 2700K,4000/
	\$5	LEDRT569SC31200BA (62012)	046135620126	1,200	14 2700K,4000/
	\$5	LEDRT49SC3500SM (62013)	046135620133	500	6 2700K,4000/
	\$5	LEDRT49SC3650SM (62014)	046135620140	650	8 2700K,4000/
	\$5	LEDRT569SC3725SM (62015)	046135620157	725	9 2700K,4000/
	\$5	LEDRT569SC3900SM (62016)	046135620164	900	11 2700K,4000/-
	\$5	LEDRT569SC31200SM (62017)	046135620171	1,200	14 2700K,4000/-
	\$5 Morris Products Inc.	72601		1,100	15 5000K
	\$5 RAB Lighting	DSK34-6R16930120WS		1,000	16 3000K
	\$5	DSK34-6R16935120WS		1,000	16 3500K
	\$5	DSK34-6R16940120WS		1,000	16 4000/4100K
	\$5	DSK34-6R16950120WS		1,000	16 5000K
	\$5 TCP	LEDDR56BVCCT2	762148308379	1,100	14 2700K,3000K
	t Surface Mount				
80UA	\$5 Current	LBSE-4RD-30K8-WH	840141400662	640	11 4000/4100K,
	\$5	LBSE-4RD-35K8-WH	840141400679	640	11 4000/4100K,
	\$5	LBSE-4SQD-30K8-WH	840141400754	640	11 4000/4100K,
	\$5	LBSE-4SQD-35K8-WH	840141400761	640	11 4000/4100K,
	\$5	LBSE-6RD-30K8-WH	840141400686	960	14 4000/4100K,
	\$5	LBSE-6RD-35K8-WH	840141400693	960	14 4000/4100K,
	\$5	LBSE-6SQD-30K8-WH	840141400778	960	14 4000/4100K,
	\$5	LBSE-6SQD-35K8-WH	840141400785	960	14 4000/4100K,
	\$5	LBSE-8RD-30K8-WH	840141400709	1,600	20 4000/4100K,
	\$5	LBSE-8RD-35K8-WH	840141400716	1,600	20 4000/4100K,
	\$5	LBSE-8SQD-30K8-WH	840141400792	1,600	20 4000/4100K,
	\$5	LBSE-8SQD-35K8-WH	840141400808	1,600	20 4000/4100K,
	\$5	LBSES-4RD-CS9-WH	840141400723	640	11 2700K,4000/·CCT Selectable
	\$5	LBSES-4SQD-CS9-WH	840141400815	640	11 2700K,4000/ CCT Selectable
	\$5	LBSES-6RD-CS9-WH	840141400730	960	14 2700K,4000/·CCT Selectable
	\$5	LBSES-6SQD-CS9-WH	840141400822	960	14 2700K,4000/ CCT Selectable
	\$5	LBSES-8RD-CS9-WH	840141400747	1,600	20 2700K,4000/ CCT Selectable
	\$5	LBSES-8SQD-CS9-WH	840141400839	1,600	20 2700K,4000/ CCT Selectable

Measure				Reported Light Reported	Innut Reported
	ncentive Manufacturer	Model Number	UPC	Output Wattage	
80UA	\$5 Current	LBSD-4RD-CS9-WH	840141405087	700	8 2700K,4000/
	\$5	LBSD-6RD-CS9-WH	840141405094	1,000	12 2700K,4000/
Fuel Pump C	anopy Luminaires			,	
83UBC	\$80 Atlas Lighting Products	CPM25LEDIC	765364019456	3,363	25 4,500
	\$80	CPM25LED3KIC	765364024122	3,363	25 3,000
	\$80	CPM25LED4KIC	765364052668	3,363	25 4,000
	\$80	CPM25LED5KIC		3,492	25 5,000
	\$80	CPM40LEDIC	765364931017	5,452	41 4,500
	\$80	CPM40LED3KIC		5,452	41 3,000
	\$80	CPM40LED4KIC	765364036385	5,452	41 4,000
	\$80	CPM40LED5KIC		5,626	42 5,000
	\$80	CPM60LEDIC		7,680	60 4,500
	\$80	CPM60LED3KIC		7,680	60 3,000
	\$80	CPM60LED4KIC		7,680	60 4,000
	\$80	CPM60LED5KIC		7,788	60 5,000
	\$80	CPM80LEDIC	765364036583	9,691	80 4,500
	\$80	CPM80LED3KIC		9,691	80 3,000
	\$80	CPM80LED4KIC		9,691	80 4,000
	\$80	CPM80LED5KIC	765364940026	9,821	81 5,000
83UBP	\$80 Acuity Brands Lighting	CNY LED P1 40K MVOLT WH		4,505	36 4,000
	\$80	CNY LED P0 40K MVOLT DDB		3,539	27 4,000
	\$80	CNY LED PO 40K MVOLT WH		3,539	27 4,000
					CCT & Wattage Selectable. Selectable Photocell & Occ Sensor not changed from default
	\$80	CNY LED ALO SWW2 UVOLT PE PIR DDB M2	197589495041	9,496	78 3,000
				· · · ·	CCT & Wattage Selectable. Selectable Photocell & Occ Sensor not changed from default
	\$80	CNY LED ALO SWW2 UVOLT PE PIR WH M2	197589495126	9,496	78 3,000
	\$80 Atlas Lighting Products	LPC5L45K	765364014307	5,100	36 4,500
	\$80	LPC5L4K	765364014291	5,100	36 4,000
	\$80	LPC5L5K	765364014314	5,101	36 5,000
	\$80	LPC7L45K	765364014338	7,001	52 4,500
	\$80	LPC7L4K	765364014321	7,030	52 4,000
	\$80	LPC7L5K	765364014345	7,001	52 5,100
	\$80	ORC5L4K	765364023958	4,630	36 4,000
	\$80 Barron Lighting Group	ECX-40-10D-CP-WH		5,011	40 3,000 CCT & Wattage Selectable
	\$80	ECX-75-CP-WH		9,261	75 3,000 CCT & Wattage Selectable
	\$80 Current	GSY-30-4K7		4,757	30 4,000
	\$80 Keystone Technologies	KT-CLED25PS-S1-8CSB-VDIM/L110	843654151984+843654152011	3,450	25 3,000 Wattage & CCT Selectable.
	\$80	KT-CLED40PS-S1-8CSB-VDIM/L110	'843654151953+843654152004	5,330	40 3,000 Wattage & CCT Selectable.
	\$80	KT-CLED60PS-M1-8CSB-VDIM/L110	843654151953+843654152004	7,700	60 3,000 Wattage & CCT Selectable.
	\$80	KT-CLED40-S1-850-VDIM /L110	843654151991+843654152011	5,440	40 5,000
	\$80 LEDVANCE, LLC	VAPOR3A/S050UNHD8SC7/48/GR (65700)	046135657009	6,500	50 3,500
	\$80	VAPOR3A/S090UNHD8SC7/96/GR (65701)	046135657016	11,700	90 3,500
	\$80 LSI Industries	SCV LED 10L SC UNV DIM 30 WHT		9,408	67 3,100
	\$80	SCV LED 10L SC UNV DIM 40 WHT		9,923	67 4,000
	\$80	SCV LED 10L SC UNV DIM 50 WHT		10,306	67 5,100
	\$80	SCV LED 13L SC UNV DIM 30 WHT		12,272	90 3,000
	\$80	SCV LED 13L SC UNV DIM 40 WHT		12,943	90 4,000
	\$80	SCV LED 13L SC UNV DIM 50 WHT		13,443	90 5,000
	\$80	SCV LED 15L SC UNV DIM 30 WHT		13,659	102 3,100
	\$80	SCV LED 15L SC UNV DIM 40 WHT		14,407	102 4,000
	\$80	SCV LED 15L SC UNV DIM 50 WHT		14,963	102 5,000

Measure			Reported Light Reported Input Reported
	Incentive Manufacturer	Model Number	UPC Output Wattage CCT Notes2
83UBP	\$80 LSI Industries	SCV LED 20L SC UNV DIM 30 WHT	
0000	\$80	SCV LED 20L SC UNV DIM 40 WHT	19,482 132 4,000
	\$80	SCV LED 20L SC UNV DIM 50 WHT	20,234 132 5,000
	\$80	SCV LED 23L SC UNV DIM 30 WHT	21,954 155 3,000
	\$80	SCV LED 23L SC UNV DIM 40 WHT	23,156 155 4,000
	\$80	SCV LED 23L SC UNV DIM 40 WHT	24,050 155 5,000
	\$80	SCV LED 10L SC UNV DIM 30 BLK	9,408 67 3,100
	\$80	SCV LED 10L SC UNV DIM 40 BLK	9,923 67 4,000
	\$80	SCV LED 10L SC UNV DIM 40 BLK	10,306 67 5,100
	\$80	SCV LED 13L SC UNV DIM 30 BLK	12,272 90 3,000
	\$80	SCV LED 13L SC UNV DIM 40 BLK	12,943 90 4,000
	\$80	SCV LED 13L SC UNV DIM 40 BLK	13,443 90 5,000
	\$80	SCV LED 15L SC UNV DIM 30 BLK	13,659 102 3,100
	\$80	SCV LED 15L SC UNV DIM 50 BLK	14,407 102 4,000
	\$80	SCV LED 15L SC UNV DIM 40 BLK	14,963 102 5,000
	\$80	SCV LED 20L SC UNV DIM 30 BLK	14,503 102 5,000 18,471 132 3,000
	\$80	SCV LED 20L SC UNV DIM 30 BLK	18,471 152 5,000 19,482 132 4,000
	\$80	SCV LED 20L SC UNV DIM 40 BLK	20,234 132 5,000
	\$80	SCV LED 23L SC UNV DIM 30 BLK	21,954 155 3,000
	\$80	SCV LED 23L SC UNV DIM 30 BLK	23,156 155 4,000
	\$80	SCV LED 23L SC UNV DIM 40 BLK	24,050 155 5,000
	\$80	SCV LED 10L SC UNV DIM 30 BRZ	9,408 67 3,100
	\$80	SCV LED 10L SC UNV DIM 30 BKZ	9,923 67 4,000
	\$80	SCV LED 10L SC UNV DIM 40 BRZ	10,306 67 5,100
	\$80	SCV LED 13L SC UNV DIM 30 BRZ	12,272 90 3,000
	\$80	SCV LED 13L SC UNV DIM 40 BRZ	12,943 90 4,000
	\$80	SCV LED 13L SC UNV DIM 40 BRZ	13,443 90 5,000
	\$80	SCV LED 15L SC UNV DIM 30 BRZ	13,659 102 3,100
	\$80	SCV LED 15L SC UNV DIM 30 BKZ	14,407 102 4,000
	\$80	SCV LED 15L SC UNV DIM 40 BRZ	14,963 102 5,000
	\$80	SCV LED 20L SC UNV DIM 30 BRZ	18,471 132 3,000
	\$80	SCV LED 20L SC UNV DIM 40 BRZ	19,482 132 4,000
	\$80	SCV LED 20L SC UNV DIM 40 BRZ	20,234 132 5,000
	\$80	SCV LED 23L SC UNV DIM 30 BRZ	21,954 155 3,000
	\$80	SCV LED 23L SC UNV DIM 30 BRZ	23,156 155 4,000
	\$80	SCV LED 23L SC UNV DIM 40 DR2	24,050 155 5,000
	\$80 NICOR Inc.	OUC3080MV40BZ	10,240 80 4,000
	\$80	OUC3080MV40BZP	10,240 80 4,000
	\$80	OUC3080MV40BZM	10,240 80 4,000
	\$80 RAB Lighting	MASI16-52W/D10	6,782 54 5,000
	\$80	MASI16-52NW/D10	6,857 55 4,000
	\$80	MASI16-52YW/D10	6,312 54 3,000
	\$80	MASI16-80W/D10	12,207 86 5,000
	\$80	MASI16-80NW/D10	12,192 85 4,000
	\$80	MASI16-80YW/D10	11,533 86 3,000
	\$80	MASI16-100W/D10	16,344 114 5,000
	\$80	MASI16-100NW/D10	15,454 115 4,000
	\$80	MASI16-100YW/D10	14,477 114 3,000
	\$80	MASI20-160W/D10	22,632 158 5,000
	\$80	MASI20-160NW/D10	
	\$80	MASI20-200W/D10	28,478 211 5,000
	400		

Measure				Reported Light Reported	ed Input R	Reported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattag		CCT Notes2
83UBP	\$80 RAB Lighting	MASI20-200NW/D10		29,172	212	4,000
	\$80	MASI20-200YW/D10		27,027	211	3,000
	\$80	MASI20-160YW/D10		21,458	157	3,000
	\$80	VANLED20		3,249	22	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20W		3,249	22	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20/PCS		3,249	22	5,000
	\$80	VANLED20W/PCS		3,249	22	5,000
	\$80	VANLED20F		3,260	22	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20FW		3,260	22	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20F/PCS		3,260	22	5,000
	\$80	VANLED20FW/PCS		3,260	22	5,000
	\$80	VANLED20N		3,350	23	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20NW		3,350	23	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20N/PCS		3,350	23	4,000
	\$80	VANLED20NW/PCS		3,350	23	4,000
	\$80	VANLED20NF		3,300	22	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20NFW		3,300	22	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED20NF/PCS		3,300	22	4,000
	\$80	VANLED20NFW/PCS		3,300	22	4,000
	\$80	VANLED28		4,019	28	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED28W		4,019	28	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED28/PCS		4,019	28	5,000
	\$80	VANLED28W/PCS		4,019	28	5,000
	\$80	VANLED28F		4,015	28	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED28FW		4,016	28	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED28F/PCS		4,016	28	5,000
	\$80	VANLED28FW/PCS		4,016	28	5,000
	\$80	VANLED28N		4,143	20	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLEDZ8NW		4,143	29	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLEDZ8N/PCS		4,143	29	4,000
	\$80	VANLED28NV/PCS		4,143	29	4,000
	\$80	VANLED28NW/FCS		4,065	23	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED28NFW		4,065	28	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED28NF/W VANLED28NF/PCS		4,065	28	4,000
	\$80	VANLED28NF//PCS		4,065	28	4,000
	\$80	VANLEDZONFW/FCS		6,113	40	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED40 VANLED40W		6,113	40	
	\$80	VANLED40W VANLED40/PCS		6,113	40 40	5,000 Must be installed with a photocell or timeclock to receive incentive 5,000
	\$80	VANLED400/PCS VANLED400/PCS		6,113	40 40	5,000
	\$80			5,844	40	,
	\$80			· · ·	40 40	3,000 Must be installed with a photocell or timeclock to receive incentive
		VANLED40FW		5,844		3,000 Must be installed with a photocell or timeclock to receive incentive
	\$80			5,844	40	3,000
	\$80	VANLED40FW/PCS		5,844	40	
	\$80	VANLED40N		6,302	41	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED40NW		6,302	41	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED40N/PCS		6,302	41	4,000
	\$80	VANLED40NW/PC		6,302	41	4,000
	\$80	VANLED40NF		6,308	40	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED40NFW		6,308	40	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED40NF/PCS		6,308	40	4,000
	\$80	VANLED40NFW/PCS		6,308	40	4,000

Measure				Reported Light Reported In	iput Rep	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
83UBP	\$80 RAB Lighting	VANLED52		7,822	54	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52W		7,822	54	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52/PCS		7,822	54	5,000
	\$80	VANLED52W/PCS		7,822	54	5,000
	\$80	VANLED52F		8,133	54	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52FW		8,133	54	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52F/PCS		8,133	54	5,000
	\$80	VANLED52FW/PCS		8,133	54	5,000
	\$80	VANLED52N		8,064	55	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52NW		8,064	55	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52N/PCS		8,064	55	4,000
	\$80	VANLED52NW/PCS		8,064	55	4,000
	\$80	VANLED52NF		8,232	54	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52NFW		8,232	54	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	VANLED52NF/PCS		8,232	54	4,000
	\$80	VANLED52NFW/PCS		8,232	54	4,000
	\$80	VAN17-30		4,181	30	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-50		6,665	48	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-60		7,944	59	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-90		11,888	89	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-30W		4,181	30	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-50W		6,665	48	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-60W		7,944	59	3,000 CCT & Wattage/Lumen Selectable
	\$80	VAN17-90W		11,888	89	3,000 CCT & Wattage/Lumen Selectable
	\$80 Starco Lighting	SLLB-35S4F3065-DH		5,000	35	3,000
	\$80	SLLB-35S4F3565-DH		5,000	35	3,500
	\$80	SLLB-35S4F4065-DH		5,425	35	4,000
	\$80	SLLB-35S4F5065-DH		5,425	35	5,000
	\$80	SLLB-35S4F3065-DC		5,000	35	3,000
	\$80	SLLB-35S4F3565-DC		5,000	35	3,500
	\$80	SLLB-35S4F4065-DC		5,425	35	4,000
	\$80	SLLB-35S4F5065-DC		5,425	35	5,000
	\$80 TCP	CPUZDB340K		7,387	63	4,000
	\$80	CPUZDB350K		7,582	63	5,000
	\$80 WESTGATE MFG	CDLX-LG-30-80W-30K	845060088946	9,808	76	3,000 Wattage selectable
	\$80	CDLX-LG-30-80W-40K	845060088953	9,833	76	4,000 Wattage selectable
	\$80	CDLX-LG-30-80W-50K	845060088960	9,858	76	5,000 Wattage selectable
	\$80	GSX-SRFC-80-150W-30K		22,500	150	3,000
	\$80	GSX-SRFC-80-150W-40K		22,500	150	4,000
	\$80	GSX-SRFC-80-150W-50K	845060072488	22,650	150	5,000
	\$80	GSX-RECS-80-150W-30K		22,500	150	3,000
	\$80	GSX-RECS-80-150W-40K		22,500	150	4,000
	\$80	GSX-RECS-80-150W-50K	845060088984	22,650	150	5,000
	\$80	CXER-40-80W-MCTP-SR-EM-WH		10,285	75	3,000 CCT & Wattage Selectable
	\$80	CXER-40-80W-MCTP-SR-WH		10,285	75	3,000 CCT & Wattage Selectable
	\$80	CXES-30-60W-MCTP	845060091618	7,128	56	3,000 CCT & Wattage Selectable
	\$80	CXES-40-80W-MCTP	845060091625	10,550	78	3,000 CCT & Wattage Selectable
83UBPC	\$100 Acuity Brands Lighting	CNY LED ALO SWW2 UVOLT PE PIR DDB M2 (photocell & occ sensor on)	197589495041	9,496	78	CCT & Wattage Selectable. Selectable Photocell toggled on & Occ Sensor toggled on or 3,000 10% to receive incentive
		11		· · · ·		CCT & Wattage Selectable. Selectable Photocell toggled on & Occ Sensor toggled on or
	\$100	CNY LED ALO SWW2 UVOLT PE PIR WH M2 (photocell & occ sensor on)	197589495126	9,496	78	3,000 10% to receive incentive

Measure			R	Reported Light Reporte	d Input Re	eported
Code In	centive Manufacturer	Model Number	UPC C	Output Wattage	e CC	CT Notes2
						Wattage & CCT Selectable. Must be installed with sensor to dim if ambient light and
83UBPC	\$100 Keystone Technologies	KT-CLED25PS-S1-8CSB-VDIM/L110/MW3	843654151984+843654152011+84	3,450	25	3,000 dim or turn off with no occupancy.
						Wattage & CCT Selectable. Must be installed with sensor to dim if ambient light and
	\$100	KT-CLED40PS-S1-8CSB-VDIM/L110/MW3	843654151953+843654152004+84	5,330	40	3,000 dim or turn off with no occupancy.
						Wattage & CCT Selectable. Must be installed with sensor to dim if ambient light and
	\$100	KT-CLED60PS-M1-8CSB-VDIM/L110/MW3	843654151953+843654152004+84	7,700	60	3,000 dim or turn off with no occupancy.
	\$100 LSI Industries	SCV LED 10L SC UNV DIM 30 WHT IMSBT1L		9,408	67	3,100
	\$100	SCV LED 10L SC UNV DIM 40 WHT IMSBT1L		9,923	67	4,000
	\$100	SCV LED 10L SC UNV DIM 50 WHT IMSBT1L		10,306	67	5,100
	\$100	SCV LED 13L SC UNV DIM 30 WHT IMSBT1L		12,272	90	3,000
	\$100	SCV LED 13L SC UNV DIM 40 WHT IMSBT1L		12,943	90	4,000
	\$100	SCV LED 13L SC UNV DIM 50 WHT IMSBT1L		13,443	90	5,000
	\$100	SCV LED 15L SC UNV DIM 30 WHT IMSBT1L		13,659	102	3,100
	\$100	SCV LED 15L SC UNV DIM 40 WHT IMSBT1L		14,407	102	4,000
	\$100	SCV LED 15L SC UNV DIM 50 WHT IMSBT1L		14,963	102	5,000
	\$100	SCV LED 20L SC UNV DIM 30 WHT IMSBT1L		18,471	132	3,000
	\$100	SCV LED 20L SC UNV DIM 40 WHT IMSBT1L		19,482	132	4,000
	\$100	SCV LED 20L SC UNV DIM 50 WHT IMSBT1L		20,234	132	5,000
	\$100	SCV LED 23L SC UNV DIM 30 WHT IMSBT1L		21,954	155	3,000
	\$100	SCV LED 23L SC UNV DIM 40 WHT IMSBT1L		23,156	155	4,000
	\$100	SCV LED 23L SC UNV DIM 50 WHT IMSBT1L		24,050	155	5,000
	\$100	SCV LED 10L SC UNV DIM 30 BLK IMSBT1L		9,408	67	3,100
	\$100	SCV LED 10L SC UNV DIM 40 BLK IMSBT1L		9,923	67	4,000
	\$100	SCV LED 10L SC UNV DIM 40 BLK IMSBT1L		10,306	67	5,100
	\$100	SCV LED 13L SC UNV DIM 30 BLK IMSBT1L		12,272	90	3,000
	\$100	SCV LED 13L SC UNV DIM 40 BLK IMSBT1L		12,943	90	4,000
	\$100	SCV LED 13L SC UNV DIM 40 BLK IMSBT1L		13,443	90	5,000
	\$100	SCV LED 15L SC UNV DIM 30 BLK IMSBT1L		13,659	102	3,100
	\$100	SCV LED 15L SC UNV DIM 40 BLK IMSB11L		14,407	102	4,000
	\$100	SCV LED 15L SC UNV DIM 40 BLK IMSB11L		14,963	102	5,000
	\$100	SCV LED 19L SC UNV DIM 30 BLK IMSBTTL SCV LED 20L SC UNV DIM 30 BLK IMSBTTL		18,471	132	3,000
	\$100	SCV LED 20L SC UNV DIM 30 BLK IMSBTTL SCV LED 20L SC UNV DIM 40 BLK IMSBTTL		19,482	132	4,000
	\$100	SCV LED 20L SC UNV DIM 40 BLK IMSBTTL SCV LED 20L SC UNV DIM 50 BLK IMSBTTL		20,234	132	5,000
	\$100	SCV LED 23L SC UNV DIM 30 BLK IMSBT1L		21,954	152	3,000
	\$100	SCV LED 23L SC UNV DIM 30 BEK IMSBT1L		23,156	155	4,000
	\$100	SCV LED 23L SC UNV DIM 40 BEK IMSBT1L		24,050	155	5,000
	\$100	SCV LED 25L SC ONV DIM 50 BER IMSBTTE		9,408	67	3,100
	\$100	SCV LED 10L SC UNV DIM 30 BRZ IMSBT1L		9,923	67	4,000
	\$100	SCV LED 10L SC UNV DIM 40 BRZ IMSBT1L		10,306	67	5,100
	\$100	SCV LED 13L SC UNV DIM 30 BRZ IMSBT1L		12,272	90	3,000
	\$100	SCV LED 13L SC UNV DIM 30 BRZ IMSBT1L		12,943	90	4,000
	\$100	SCV LED 13L SC UNV DIM 40 BRZ IMSBT1L		13,443	90	5,000
	\$100	SCV LED 15L SC UNV DIM 30 BRZ IMSB11L		13,659	102	3,100
	\$100	SCV LED 15L SC UNV DIM 30 BRZ IMSBT1L		14,407	102	4,000
	\$100	SCV LED 15L SC UNV DIM 40 BRZ IMSBT1L		14,963	102	5,000
	\$100	SCV LED 13L SC UNV DIM 30 BRZ IMSBT1L		18,471	102	3,000
	\$100	SCV LED 20L SC UNV DIM 30 BRZ IMSBT1L		19,482	132	4,000
	\$100	SCV LED 20L SC UNV DIM 40 BRZ IMSBT1L		20,234	132	5,000
	\$100	SCV LED 20L SC UNV DIM 30 BRZ IMSBT1L		20,234	152	
	\$100			23,156	155	3,000 4,000
	\$100	SCV LED 23L SC UNV DIM 40 BRZ IMSBT1L		24,050	155	5,000
	200	SCV LED 23L SC UNV DIM 50 BRZ IMSBT1L		24,000	100	3,000

Carla				Reported Light Report	ted Input R	eported
Code Ir	Incentive Manufacturer	Model Number	UPC	Output Watta	ge C	CT Notes2
						CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
83UBPC	\$100 RAB Lighting	VAN17-30+PIR20	+192552026024	4,181	30	3,000 on occ. & daylight.
						CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-50+PIR20	+192552026024	6,665	48	3,000 on occ. & daylight.
						CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-60+PIR20	+192552026024	7,944	59	3,000 on occ. & daylight.
				,		CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-90+PIR20	+192552026024	11,888	89	3,000 on occ. & daylight.
				,		CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-30W+PIR20	+192552026024	4,181	30	3,000 on occ. & daylight.
				, -		CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-50W+PIR20	+192552026024	6,665	48	3,000 on occ. & daylight.
						CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-60W+PIR20	+192552026024	7,944	59	3,000 on occ. & daylight.
	<b><i>Q</i></b>		152552626021	7,511		CCT & Wattage/lumen Selectable. Install must include PIR20 sensor to dim light based
	\$100	VAN17-90W+PIR20	+192552026024	11,888	89	3,000 on occ. & daylight.
	\$100 TCP	CPUZDB340KMS	152552020024	7,387	63	4,000
	\$100	CPUZDB350KMS		7,582	63	5,000
Llich Dov Lu	iminaires for Commercial and Industrial B			7,382	03	5,000
86UAC	\$30 Barron Lighting Group	RQHL-67-VS-4K-BL-SC		9,100	67	4,000
BUUAC	\$30	RQHL-67-VS-4K-BL-BB-SC		9,100	67	4,000
	\$30	RQHL-67-VS-5K-BL-SC		9,100	67	5,000
	\$30			,	67	
	\$30	RQHL-67-VS-5K-BL-BB-SC		9,100	67	5,000
	620 C		705454055570	11.000	07	Must be installed with Occ Sensor to receive incentive. CCT & Wattage Selectable,
	\$30 Green Ignite	GI-HBUB-CCT400PS-UL5-M	795154055579	14,000	97 96	4,000 measure/incentive based on lowest wattage/lumen setting.
	\$30 LEDVANCE, LLC	STRIP2A/096UNVD835/96U/WH/D (65149)	046135651496	12,787		3,500
	\$30	STRIP2A/096UNVD835/96U/WH/DE (65206)	046135652066	12,787	96	3,500
	\$30	STRIP2A/096UNVD840/96U/WH/D (65150)	046135651502	12,960	96	4,000
	\$30	STRIP2A/096UNVD840/96U/WH/DE (65207)	046135652073	12,960	96	4,000
	\$30	STRIP2A/096UNVD850/96U/WH/D (65151)	046135651519	13,056	96	5,000
	\$30	STRIP2A/096UNVD850/96U/WH/DE (65208)	046135652080	13,056	96	5,000
	\$30	STRIP3A/S100UNHD8SC7/96/WH (63787)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135637872+046135639074	13,440	100	3,500 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$30	STRIP3A/S100UNHD8SC7/96/WH (63787)+ADAPTER/AUX12V/BLE (62630)+PINBRACKET			100	3,500 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selection
	\$30	STRIP3A/S100UNHD8SC7/96/WH (63787)+SENSORHB/PIRAUX12V/BLE (62634)+PINBRA			100	3,500 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$30	STRIP3A/S100UNHD8SC7/96/WH (63787)+MOTIONDAYSENSOR/PIR/6M/PIN (63908)+P			100	3,500 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$30	VAPOR/ILT/S100UNHD8SC7/96/D (66219)	046135662195	13,160	100	3,500 CCT & Lumen/Wattage Selectable
	\$30	VAPOR/ILT/S100UNHD8SC7/96 (65907)+MOTIONDAYSENSOR/MICRO/6M (63907)	046135659072+046135639074	13,160	100	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$30 MaxLite Inc.	LS3-8U65WCSCR (110526)+CN-RTMST (105564)		11,700	90	3,500 CCT & Wattage Selectable
	\$30	LS3-8U65WCSCR (110526)+CN-RTPSW (105890)		11,700	90	3,500 CCT & Wattage Selectable
	\$30	LS3-8U65WCSCR (110526)+NN-RTW (105892)		11,700	90	3,500 CCT & Wattage Selectable
	\$30 TCP	GPS8UZDSW4CCT-LS1		11,000	85	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
86UAP	\$30 ASD Lighting Corp	ASD-WHB5A-PRO-100	810128111065	16,000	100	3,500
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$30	ASD-UHB3-100ADAC-BK	810128111294	14,500	100	3,000
						Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting.
	\$30 Atlas Lighting Products	ILWS7-13L8D	765364049361	13,819	95	4,500
						Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting.
	\$30	ILWS7-13L8D4K	765364049767	13,863	95	4,000
						Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting.
	\$30	ILWS7-13L8D4KCL		13,863	95	4.000

Measure				Reported Light Rep		
Code In	centive Manufacturer	Model Number	UPC	Output Wat	ttage <u>C</u>	CT Notes2
						Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting
86UAP	\$30 Atlas Lighting Products	ILWS7-13L8D5K	765364049774	13,819	95	5,000
	400			10.010	05	Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting
	\$30	ILWS7-13L8D5KCL		13,819	95	5,000
	\$30	ILWS7-13L8DCL		13.819	95	Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting
	\$30	ILWS/-13L8DCL		13,819	95	4,500
	\$30	ORHBS9-11L		11,219	85	Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting 4,000
	\$30 Back To Earth Energy Inc	BE-HCP06-70W-D120-LV-4000K		9,612	72	4,000
	\$30	BE-HCP06-70W-D120-LV-5000K		9,757	72	5,000
	\$30	BE-HCP06-70W-D120-HV-4000K		9,707	71	4,000
	\$30	BE-HCP06-70W-D120-HV-5000K		9,892	71	5,000
	<i></i>			5,052		CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30 Barron Lighting Group	RSHL-100-CP-BL	190622070588	14,000	100	3,000 setting.
				,		CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-100-CP-WH	190622064952	14,000	100	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-100-CP-BL-BB		14,000	100	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-100-CP-WH-BB		14,000	100	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-150-CP-BL	190622073480	22,000	150	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-150-CP-WH	190622064969	22,000	150	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-150-CP-BL-BB		22,000	150	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-150-CP-WH-BB		22,000	150	3,000 setting.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	<b>6</b> 20		400000000	44.000	400	setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$30	RSHL-100-CP-BL+LE-MS3-AUX-HB1	190622070588+	14,000	100	3,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$30	RSHL-100-CP-WH+LE-MS3-AUX-HB1	190622064952+	14,000	100	setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off 3,000 with no occupancy.
	500	KSHL-100-CF-WH+LE-WISS-AOA-HB1	150022004552+	14,000	100	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$30	RSHL-100-CP-BL-BB+LE-MS3-AUX-HB1		14,000	100	3,000 with no occupancy.
	çoo			14,000	100	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$30	RSHL-100-CP-WH-BB+LE-MS3-AUX-HB1		14,000	100	3,000 with no occupancy.
				,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$30	RSHL-150-CP-BL+LE-MS3-AUX-HB1	190622073480+	22,000	150	3,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$30	RSHL-150-CP-WH+LE-MS3-AUX-HB1	190622064969+	22,000	150	3,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$30	RSHL-150-CP-BL-BB+LE-MS3-AUX-HB1		22,000	150	3,000 with no occupancy.

Measure			Reported Light Reported Input Reported					
Code In	ocentive Manufacturer	Model Number	UPC	Output Watt	age CC	T Notes2		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off		
86UAP	\$30 Barron Lighting Group	RSHL-150-CP-WH-BB+LE-MS3-AUX-HB1		22,000	150	3,000 with no occupancy.		
	\$30 EarthTronics Inc.	HBU150WSCCTB1 (11776)	840791117767	22,500	150	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumer		
	\$30 ETi Solid State Lighting	ERHB-15L-LB3-8-CP3-MV-LVD-BL		13,746	104	3,500 setting.		
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$30	CLHB-1-LB3-CP2-MV-LVD		15,489	111	5,000 output.		
	\$30 Halco Lighting Technologies	LHB-1-WS-40-U	807154302802	14,652	110	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.		
	\$30	LHB-1-WS-50-U	807154302819	14,850	110	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.		
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$30	CLHB-1-WS-CS-U (36100)	807154361007	17,681	132	4,000 output		
	\$30 Industrial Lighting Products	FZ8-80W-U-35-FRAL		11,677	82	3,500		
	\$30	FZ8-80W-U-40-FRAL		11,750	82	4,000		
	\$30	FZ8-110W-U-35-FRAL		14,499	108	3,500		
	\$30	FZ8-110W-U-40-FRAL		14,690	108	4,000		
	\$30	DSC8-8LHE-U-35-FCLGR		9,138	60	3,500		
	\$30	DSC8-8LHE-U-40-FCLGR		9,292	60	4,000		
	\$30	DSC8-8LHE-U-50-FCLGR		9,599	60	5,000		
	\$30	DSC8-8LHE-U-35-FFLGR		9,031	60	3,500		
	\$30	DSC8-8LHE-U-40-FFLGR		9,183	60	4,000		
	\$30	DSC8-8LHE-U-50-FFLGR		9,487	60	5,000		
	\$30	DSC8-10LHE-U-30-FCLGR		10,914	70	3,000		
	\$30	DSC8-10LHE-U-35-FCLGR		11,101	70	3,500		
	\$30	DSC8-10LHE-U-40-FCLGR		11,288	70	4,000		
	\$30	DSC8-10LHE-U-50-FCLGR		11,661	70	5,000		
	\$30	DSC8-10LHE-U-30-FFLGR		10,786	70	3,000		
	\$30	DSC8-10LHE-U-35-FFLGR		10,971	70	3,500		
	\$30	DSC8-10LHE-U-40-FFLGR		11,155	70	4,000		
	\$30	DSC8-10LHE-U-50-FFLGR		11,524	70	5,000		
	\$30	DSC8-12LHE-U-30-FCLGR		12,350	83	3,000		
	\$30	DSC8-12LHE-U-35-FCLGR		12,561	83	3,500		
	\$30	DSC8-12LHE-U-40-FCLGR		12,773	83	4,000		
	\$30	DSC8-12LHE-U-50-FCLGR		13,195	83	5,000		
	\$30	DSC8-12LHE-U-30-FFLGR		12,205	83	3,000		
	\$30	DSC8-12LHE-U-35-FFLGR		12,203	83	3,500		
	\$30	DSC8-12LHE-U-40-FFLGR		12,623	83	4,000		
	\$30	DSC8-12LHE-U-50-FFLGR		13,040	83	5,000		
	\$30	DSC8-14LHE-U-30-FCLGR		13,268	91	3,000		
	\$30	DSC8-14LHE-U-35-FCLGR		13,495	91	3,500		
	\$30	DSC8-14LHE-U-40-FCLGR		13,722	91	4,000		
	\$30	DSC8-14LHE-U-50-FCLGR		14,176	91	5,000		
	\$30	DSC8-14LHE-U-30-FFLGR		13,112	91	3,000		
	\$30	DSC8-14LHE-U-35-FFLGR		13,336	91	3,500		
	\$30			13,561	91	4,000		
	\$30	DSC8-14LHE-U-40-FFLGR DSC8-14LHE-U-50-FFLGR		13,561	91	5,000		
	\$30 \$30	DSC8-16LHE-U-30-FCLGR		15,171	106	3,000		
		DSC8-16LHE-U-35-FCLGR		15,431	106	3,500		
	\$30	DSC8-16LHE-U-40-FCLGR		15,691	106	4,000		
	\$30	DSC8-16LHE-U-50-FCLGR		16,210	106	5,000		
	\$30	DSC8-16LHE-U-30-FFLGR		14,993	106	3,000		

Measure				Reported Light Report	ted Input Rei	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		
86UAP	\$30 Industrial Lighting Products	DSC8-16LHE-U-35-FFLGR		15,250	106	3,500
	\$30	DSC8-16LHE-U-40-FFLGR		15,506	106	4,000
	\$30	DSC8-16LHE-U-50-FFLGR		16,019	106	5,000
	\$30	DSC8-18LHE-U-30-FCLGR		16,932	120	3,000
	\$30	DSC8-18LHE-U-35-FCLGR		17,221	120	3,500
	\$30	DSC8-18LHE-U-40-FCLGR		17,511	120	4,000
	\$30	DSC8-18LHE-U-50-FCLGR		18,090	120	5,000
	\$30	DSC8-18LHE-U-30-FFLGR		16,733	120	3,000
	\$30	DSC8-18LHE-U-35-FFLGR		17,019	120	3,500
	\$30	DSC8-18LHE-U-40-FFLGR		17,305	120	4,000
	\$30	DSC8-18LHE-U-50-FFLGR		17,878	120	5,000
	\$30	DSC8-20LHE-U-30-FCLGR		19,868	144	3,000
	\$30	DSC8-20LHE-U-30-FFLGR		19,635	144	3,000
	\$30	DSC8-20LHE-U-35-FFLGR		19,933	144	3,500
	\$30	DSC8-10LSE-U-30-FCLGR		10,225	72	3,000
	\$30	DSC8-10LSE-U-35-FCLGR		10,399	72	3,500
	\$30	DSC8-10LSE-U-40-FCLGR		10,574	72	4,000
	\$30	DSC8-10LSE-U-50-FCLGR		10,924	72	5,000
	\$30	DSC8-10LSE-U-30-FFLGR		10,104	72	3,000
	\$30	DSC8-10LSE-U-35-FFLGR		10,104	72	3,500
	\$30	DSC8-10LSE-U-40-FFLGR		10,450	72	4,000
	\$30	DSC8-10LSE-U-50-FFLGR		10,430	72	5,000
	\$30	DSC8-10LSE-U-30-FCLGR		13,069	95	3,000
	\$30			13,292	95	3,500
	\$30	DSC8-12LSE-U-35-FCLGR			95	
	\$30	DSC8-12LSE-U-40-FCLGR		13,516	95	4,000 5,000
	\$30	DSC8-12LSE-U-50-FCLGR DSC8-12LSE-U-30-FFLGR		13,963 12,915		3,000
	\$30				95 95	,
	\$30	DSC8-12LSE-U-35-FFLGR DSC8-12LSE-U-40-FFLGR		13,136	95	3,500
	\$30	DSC8-12LSE-U-40-FFLGR		13,357 13,799	95	4,000 5,000
	\$30	DSC8-12LSE-U-5U-FFLGR		13,799	95	,
			042654460025	42 554	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30 Keystone Technologies	KT-RHLED100PS-11C-8CSB-VDIM /G2	843654160825	13,551	100	3,000 output
	400		0.0000 0.00000	10		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30	KT-RHLED100PS-11C-8CSB-VDIM-W /G2	843654160863	13,551	100	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30	KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P	843654160726	13,892	100	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30	KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P-W	843654160719	13,892	100	3,000 output
	\$30 MaxLite Inc.	LS2-8U65WCSCR		12,446	95	3,500 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$30	LSV8U90WCSCR		11,517	88	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$30	LSV8U65WCSCR	767627009020	11,517	88	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30 RAB Lighting	ARXS		13,030	90	5,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30	ARXS/480		13,575	91	5,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30	H17S		14,500	100	3,000 output
	\$30	CS8		12,984	89	3,500 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$30 Topaz	LHB-15L-W-PCS-U	032886308765	14,416	103	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$30 WESTGATE MFG	UHX-150W-MP-40K	845060074260	20,640	149	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$30	UHX-150W-MP-50K	845060062984	20,568	144	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.

Measure				Reported Light Reported	d Input Re	ported
Code In	ncentive Manufacturer	Model Number	UPC	Output Wattag	e CC	T Notes2
86UAP	\$30 WESTGATE MFG	LLHB4-100W-MP-40K-D	845060078732	13,782	105	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$30	LLHB4-100W-MP-50K-D	845060078749	14,321	105	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$30	LVTE-8FT-65-110W-MCTP-HL	845060090659	15,400	110	3,500 CCT & Wattage Selectable, measure/incentive based on minimum light output
86UAPC	\$60 Back To Earth Energy Inc	BE-HCP06-70W-D120-LV-4000K-MS		9,612	72	4,000
	\$60	BE-HCP06-70W-D120-LV-5000K-MS		9,757	72	5,000
	\$60 EarthTronics Inc.	HBU150WSCCTB1 (11776) w/ 11806 ECUFOPIRLV	840791117767+840791118061	22,500	150	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60 ETi Solid State Lighting	ERHB-15L-LB3-8-CP3-MV-LVD-BL+ERHB-QI-OCC-MS		13,746	104	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be installed with ERHB-QI-OCC-MS Quick Install Occupancy Sensor and dim 3,500 or turn off with no motion detected.
	\$60	CLHB-1-LB3-CP2-MV-LVD+QI-PIR-OCC		15,489	111	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 5,000 output. CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	CLHB-1-LB3-CP2-MV-LVD+QI-MW-OCC		15,489	111	5,000 output.
	•			14,652	111	
	\$60 Halco Lighting Technologies	LHB-1-WS-40-U-LVMS		,		4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60	LHB-1-WS-50-U-LVMS		14,850	110	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	<b>A</b> C0			47.004	422	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	CLHB-1-WS-CS-UPIRMS (36106)		17,681	132	4,000 output
	\$60	LHB-1-WS-40-U-PIRMS		14,652	110	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60	LHB-1-WS-50-U-PIRMS		14,850	110	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60 Industrial Lighting Products	FZ8-80W-U-35-FRAL-FIOS		11,677	82	3,500
	\$60	FZ8-80W-U-40-FRAL-FIOS		11,750	82	4,000
	\$60	FZ8-80W-U-50-FRAL-FIOS		12,477	82	5,000
	\$60	FZ8-110W-U-35-FRAL-FIOS		14,499	108	3,500
	\$60	FZ8-110W-U-40-FRAL-FIOS		14,690	108	4,000
	\$60	FZ8-110W-U-50-FRAL-FIOS		15,070	110	5,000
	\$60 Keystone Technologies	KT-RHLED100PS-11C-8CSB-VDIM /G2/FC3		13,551	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output
	\$60	KT-RHLED100PS-11C-8CSB-VDIM-W /G2/FC3		13,551	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output
	\$60	KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P/FC3		13,892	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output
	\$60	KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P-W/FC3		13,892	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output
	\$60	KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P/PIR-A		13,892	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output
	\$60			13,892	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
		KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P-W/PIR-A		,		3,000 output
	\$60 MaxLite Inc.	LS2-8U65WCSCRMS		12,446	95	3,500 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$60 RAB Lighting	H17S+PIR40		14,500	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	H17S+PIR40/LCB		14,500	100	3,000 output
	\$60	CS8/MVS		12,984	89	3,500 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$60	CS8/LCBS		12,984	89	3,500 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
86UBC	\$60 Acuity Brands Lighting	IBE L24 18000LM ATC MD MVOLT GZ10 40K 80CRI LAOZU DWH		18,059	136	
COODC	\$60	IBE L24 18000LM ATC MD MVOLT GZ10 40K 80CKI LAOZU DWH		18,306	136	5,000
	\$60	JEBL 18000LM FRGL MVOLT 40K 80CRI NLTAIR2 RSBOR10 SCF120 WBF DWHXD		16,897	136	4,000
	\$60	CPRB ALO13 UVOLT SWW9 80CRI MSOD30 0V DBL		17,623	130	4,000
				15,065	103	
	\$60 Back To Earth Energy Inc \$60	BE-CHB-100W-D120-B-LV-4000K-MS BE-CHB-100W-D120-B-LV-5000K-MS		15,065	103	4,000 Must be installed with Motion Sensor to receive incentive
	\$60			,	103	5,000 Must be installed with Motion Sensor to receive incentive
	ΟQĆ	BE-CHB-120W-D120-B-LV-4000K-MS		17,484	121	4,000 Must be installed with Motion Sensor to receive incentive

Measure				Reported Light Report	ted Input Rep	ported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Wattag	ge CCT	Notes2
86UBC	\$60 Back To Earth Energy Inc	BE-CHB-120W-D120-B-LV-5000K-MS		17,921	121	5,000 Must be installed with Motion Sensor to receive incentive
	\$60 Barron Lighting Group	RQHL-97-VS-4K-BL-SC		12,300	97	4,000
	\$60	RQHL-97-VS-4K-BL-BB-SC		12,300	97	4,000
	\$60	RQHL-97-VS-5K-BL-SC	190622009533	12,300	97	5,000
	\$60	RQHL-97-VS-5K-BL-BB-SC		12,300	97	5,000
	\$60	RQHL-140-VS-4K-BL-SC		17,500	140	4,000
	\$60	RQHL-140-VS-4K-BL-BB-SC		17,500	140	4,000
	\$60	RQHL-140-VS-5K-BL-SC	190622014995	17,500	140	5,000
	\$60	RQHL-140-VS-5K-BL-BB-SC		17,500	140	5,000
	\$60 Current	ABC1018471DQASTKQW1PK		16,364	126	4,000
	\$60	ABC1018471QQASTAQW1PK		16,364	126	4,000
	\$60	ABC1018481DQASTKQW1PK		15,397	126	4,000
	\$60	ABC1018571DQA42QW1PK		16,380	126	5,000
	\$60	ABC1018571DQASTKQW1PK		16,380	126	5,000
	\$60	ABC1018571QQASTAQW1PK		18,000	126	5,000
	\$60	ABC1018581DQASTKQW1PK		15,725	126	5,000
						Must be installed with Occ Sensor to receive incentive. CCT & Wattage Selectable,
	\$60 Green Ignite	GI-HBUB-CCT1000PS-UL5-M	795154055586	30,500	215	4,000 measure/incentive based on lowest wattage/lumen setting.
	\$60 LEDVANCE, LLC	WVAP1A/S090UNVD8SC7/48EC/GR/D (65518)	046135655180	13,374	90	3,500 CCT & Lumen Selectable
	\$60	WVAP1A/S090UNVD8SC7/48EC/GR/DE (62132)	046135655326	13,374	90	3,500 CCT & Lumen Selectable
	\$60	WVAP1A/S180UNVD8SC7/48EC/GR/D (65519)	046135655197	26,658	180	3,500 CCT & Lumen Selectable, measure code based on minimum lumens
	\$60	WVAP1A/S180UNVD8SC7/48EC/GR/DE (62133)	046135655333	26,658	180	3,500 CCT & Lumen Selectable, measure code based on minimum lumens
	\$60 LSI Industries	MHB 1 LED 12L DPW UNV 40 IMSBT2L	0-0100000000	11,126	78	4,000
	\$60	MHB 1 LED 12L DPW UNV 50 IMSBT2L		11,418	79	5,000
	\$60	MHB 1 LED 12L CPN UNV 40 IMSBT2L		11,089	78	4,000
	\$60	MHB 1 LED 12L CPN UNV 50 IMSBT2L		11,501	70	5,000
	\$60	MHB 1 LED 12L CPW UNV 40 IMSBT2L		12,386	78	4,000
	\$60	MHB 1 LED 12L CPW UNV 50 IMSBT2L		12,669	78	5,000
	\$60	MHB 1 LED 15L CF W ONV 50 IM3BT2L MHB 1 LED 15L DPW UNV 40 IMSBT2L		14,567	105	4,000
	\$60	MHB 1 LED 15L DPW UNV 50 IMSB12L		14,949	105	5,000
	\$60	MHB 1 LED 15L CPN UNV 30 IMSB12L MHB 1 LED 15L CPN UNV 40 IMSB12L		14,949	105	4,000
	\$60	MHB 1 LED 15L CPN UNV 40 IMSB12L MHB 1 LED 15L CPN UNV 50 IMSB12L		14,032	103	5,000
	\$60	MHB 1 LED 15L CPW UNV 40 IMSBT2L		16,144	105	4,000
	\$60	MHB 1 LED 15L CPW UNV 40 IMSB12L MHB 1 LED 15L CPW UNV 50 IMSB12L		16,144	105	5,000
	\$60	MHB 1 LED 13L CPW UNV 30 IMSBT2L MHB 1 LED 18L DPW UNV 40 IMSBT2L		16,767	103	•
	\$60	MHB 1 LED 18L DPW UNV 40 IMSB12L MHB 1 LED 18L DPW UNV 50 IMSB12L		16,767	122	4,000 5,000
	\$60	MHB 1 LED 18L DPW UNV 50 IMSB12L MHB 1 LED 18L CPN UNV 40 IMSBT2L		17,207	122	4,000
	\$60					•
	· · · ·	MHB 1 LED 18L CPN UNV 50 IMSBT2L		17,389	122	5,000
	\$60 \$60	MHB 1 LED 18L CPW UNV 40 IMSBT2L		18,597	122	4,000
	\$60 \$60 Signify	MHB 1 LED 18L CPW UNV 50 IMSBT2L		19,022	122 90	5,000
	\$60 Signify \$60 TCP	FBY12L840-UNV-MD360		12,135 14,850	90	4,000 5,000
		QHB2UZDA250KLS1			110	•
86UBP	\$60	QHB2UZDA250KLS1D	194994608325	14,850	88	5,000
SOURA	\$60 Acuity Brands Lighting	CPHB 12LM MVOLT 40K		12,100		4,000
	\$60	CPHB 12LM MVOLT 50K	194994429548	12,256	88	5,000
	\$60	CPHB 15LM MVOLT 40K	194994429562	14,721	104	4,000
	\$60	CPHB 15LM MVOLT 50K	194994429593	14,910	104	5,000
	\$60	CPHB 18LM MVOLT 40K	194994608295	18,481	133	4,000
	\$60	CPHB 18LM MVOLT 50K	194994429630	18,719	133	5,000
	\$60	IBG 12L MVOLT	194994009313	11,856	77	4,000
	\$60	IBG 12L MVOLT 5K	194994009160	12,046	77	5,000

Measure				Reported Light Reported	ed Input Re	ported
	ncentive Manufacturer	Model Number	UPC	Output Wattag		
86UBP	\$60 Acuity Brands Lighting	IBG 15L MVOLT	194994009184	14,774	95	4,000
	\$60	IBG 15L MVOLT 5K	194994009061	15,010	95	5,000
	\$60	IBG 18000LM HEF PCL GND MVOLT GZ10 50K 80CRI DWH		18,013	100	5,000
	\$60	IBG 18L MVOLT	194994009078	18,531	107	4,000
	\$60	IBG 18L MVOLT 5K	194994009177	18,297	106	5,000
	\$60	XIB L24 18000LM AFMD MVOLT GZ10 40K 80CRI DWHXD	193048816662	18,002	113	4,000
	\$60	CPRB 18LM MVOLT 40K 80CRI DWH	196182615429	18,252	132	4,000
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
	\$60	CPRB ALO13 UVOLT SWW9 80CRI DWH	196182615023	18,445	133	4,000 installed with time clock, a separate photo sensor is needed.
	\$60	CPHB 18LM MVOLT 50K+LSXR610	194994429630+820476095115	18,319	133	5,000
	\$60	CPHB 18000LM HEF GCL MD 480 GZ10 40K 80CRI DWH		18,936	138	4,000
	\$60	CPHB 18000LM HEF GCL MD 480 GZ10 50K 80CRI DWH		19,236	138	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	CPHB ALO22 MVOLT SWW9 80CRI DWH	197589305388	15,396	106	4,000 setting
	çõõ		10,000,0000	10,000	100	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	CPHB ALO13 MVOLT SWW9 80CRI DWH	196183428561	18,335	135	4,000 setting
	\$60	CPHB 18000LM HEF GCL MD MVOLT GZ10 35K 80CRI DWH	196182544545	17,884	133	3,500
	\$60	CPHB 15000LM HEF GCL MD MVOLT GZ10 35K 70CRI DWH	150102544545	14,639	96	3,500
	\$60 Allstar Lighting Supplies Inc.	LEDASLHB1X1/3WO/4CCT/WT/D	793888407947	20,500	150	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60 ASD Lighting Corp	ASD-UHB2-100D40W-PRM	810050733281	14,700	100	
	\$60	ASD-UHB2-100D50-PRM	819201023486	14,700	100	5,000
	\$60	ASD-UHB2-100D500-PRM	819201023480	14,800	100	5,000
			810050755298	,		,
	\$60	ASD-UHB2-FS-100D50	010050724000	14,600	100	5,000
	\$60 \$60	ASD-WHB5M-2D11040	810050734899	15,180	110	4,000
	\$60	ASD-WHB5M-2D11050	810050734912	15,290	110	5,000
	440				450	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$60	ASD-UHB2-150A40-BK		23,253	150	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$60	ASD-UHB2-150A50-BK	810128114936	23,599	150	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$60	ASD-UHB2-200A40-BK		30,501	202	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$60	ASD-UHB2-200A50-BK	810128114943	30,936	202	5,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-PRO-100BK	81012811356	17,000	100	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UFS-PRO-200	81012811402	30,000	200	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-HV-PRO-200BK	81012811352	34,000	200	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-PRO-150BK	81012811357	25,500	150	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-PRO-150WH	81012811481	25,500	150	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-PRO-200BK	81012811358	34,000	200	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-PRO-200WH	81012811480	34,000	200	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$60	ASD-UHB5-HV-PRO-150BK	81012811351	25,500	150	3,000
	\$60	ASD-WHB5A-100D50	810050738705	13,843	100	5,000

Measure				Reported Light Repo	orted Input Re	eported
	centive Manufacturer	Model Number	UPC	Output Watt		
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
86UBP	\$60 ASD Lighting Corp	ASD-WHB5A-PRO-160	810128113656	25,600	160	3,500
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-WHB5A-PRO-160-EM	810128113205	25,600	160	3,500
	\$60	ASD-UHB2-100D35-PRM	810050734523	14,600	100	3,500
	\$60	ASD-UHB3-100DAC-BK	810050738446	14,500	100	3,000 CCT Selectable
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-UHB3-200ADAC-BK	810050737371	29,000	200	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-UHB3-200ADAC-WH	810128111317	29,000	200	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-WHB5A-A160DAC-20EM	810128111812	21,763	158	3,500
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-UHB3-150ADAC-BK	810128110433	21,750	150	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-UHB3-150ADAC-WH	810128111300	21,750	150	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$60	ASD-WHB5A-A220DAC-20EM	810128111812	29,845	215	3,500
	\$60 Atlas Lighting Products	ILW130LED4WD4KCL		17,821	126	4,000
	\$60	ILW130LED4WD5KCL	765364026157	17,621	126	5,300
	\$60	ILW130LED4WDCL	765364028397	17,621	126	4,500
	\$60	ILW98LED4WD4KCL		14,033	95	4,000
	\$60	ILW98LED4WD5KCL		14,130	96	5,300
	\$60	ILW98LED4WDCL	765364934735	14,033	95	4,500
	\$60	ORHB12L4K	765364027222	12,534	93	4,000
	\$60	ORHB12L5K	765364028243	12,507	94	5,000
	\$60	ORHB18L4K	765364027246	17,500	128	4,000
	\$60	ORHB18L5K	765364028267	17,500	128	5,000
						Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting.
	\$60	ORHBS12-21L	765364050558	20,381	152	4,000
	\$60 Back To Earth Energy Inc	BE-CHB-70W-D90-B-LV-4000K		10,885	72	4,000
	\$60	BE-CHB-70W-D90-B-LV-5000K		11,343	73	5,000
	\$60	BE-CHB-90W-D90-B-LV-4000K		14,613	93	4,000
	\$60	BE-CHB-90W-D90-B-LV-5000K		14,978	93	5,000
	\$60	BE-CHB-100W-D90-B-LV-4000K		15,810	103	4,000
	\$60	BE-CHB-100W-D90-B-LV-5000K		16,205	103	5,000
	\$60	BE-CHB-120W-D90-B-LV-4000K		18,349	121	4,000
	\$60	BE-CHB-120W-D90-B-LV-5000K		18,807	121	5,000
	\$60	BE-HCP06-100W-D120-LV-4000K		13,308	102	4,000
	\$60	BE-HCP06-100W-D120-LV-5000K		13,528	101	5,000
	\$60	BE-HCP06-120W-D120-LV-4000K		15,966	121	4,000
	\$60	BE-HCP06-120W-D120-LV-5000K		16,264	121	5,000
	\$60	BE-HCP06-100W-D120-HV-4000K		13,384	100	4,000
	\$60	BE-HCP06-100W-D120-HV-5000K		13,639	100	5,000
	\$60	BE-HCP06-120W-D120-HV-4000K		16,162	120	4,000
	\$60	BE-HCP06-120W-D120-HV-5000K		16,469	120	5,000
	\$60 Barron Lighting Group	EQHB-130-D-VS-4K	190622145835	18,500	130	4,000
	\$60	EQHB-130-D-VS-5K	190622145842	18,500	130	5,000
	\$60	EQHB-90-D-VS-4K	190622145811	12,600	90	4,000
	\$60	EQHB-90-D-VS-5K	190622145828	12,600	90	5,000
	\$60	RHL-135-VS-4K-WH	190622140328	19,400	135	4,000

Measure				Reported Light Repo	orted Input Ren	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Watt		
86UBP	\$60 Barron Lighting Group	RHL-135-VS-5K-WH	190622140335	19,400	135	5,000
	\$60	RHL-135-VS-4K-BL	190622141752	19,400	135	4,000
	\$60	RHL-135-VS-4K-BL-BB	190622145415	19,400	135	4,000
	\$60	RHL-135-VS-4K-WH-BB	190622144319	19,400	135	4,000
	\$60	RHL-135-VS-5K-BL	190622143312	19,400	135	5,000
	\$60	RHL-135-VS-5K-BL-BB		19,400	135	5,000
	\$60	RHL-135-VS-5K-WH-BB	190622145798	19,400	135	5,000
	\$60	RHL-135-HVS-4K-BL	190622141752	19,400	135	4,000
	\$60	RHL-135-HVS-4K-WH	190622140328	19,400	135	4,000
	\$60	RHL-135-HVS-5K-BL	190622141752	19,400	135	5,000
	\$60	RHL-135-HVS-5K-WH	190622141387	19,400	135	5,000
	\$60	EQHB-90-D-VS-4K-BB	190622010324	12,600	90	4,000
	\$60	EQHB-90-D-HVS-4K		12,600	90	4,000
	\$60	EQHB-90-D-VS-5K-BB		12,600	90	5,000
	\$60	EQHB-90-D-HVS-5K		12,600	90	5,000
	\$60	EQHB-130-D-VS-4K-BB		18,500	130	4,000
	\$60	EQHB-130-D-HVS-4K		18,500	130	4,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	RSHL-230-CP-BL	190622073497	34,000	230	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	RSHL-230-CP-WH	190622064976	34,000	230	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	RSHL-230-CP-BL-BB		34,000	230	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	RSHL-230-CP-WH-BB	190622075637	34,000	230	3,000 setting.
	\$60	MQHB-S-92-D-VS-4K	190622065089	13,800	92	4,000
	\$60	MQHB-S-92-D-VS-4K-BB1		13,800	92	4,000
	\$60	MQHB-S-92-D-VS-4K-BB2		13,800	92	4,000
	\$60	MQHB-S-92-D-VS-5K	190622065096	13,892	92	5,000
	\$60	MQHB-S-92-D-VS-5K-BB1		13,892	92	5,000
	\$60	MQHB-S-92-D-VS-5K-BB2		13,892	92	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	MQHB-S-135-D-VS-CP	190622065164	20,115	135	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	MQHB-S-135-D-VS-CP-BB1		20,115	135	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	MQHB-S-135-D-VS-CP-BB2	190622075729	20,115	135	4,000 setting.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	RSHL-230-CP-BL+LE-MS3-AUX-HB1	190622073497+	34,000	230	3,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	RSHL-230-CP-WH+LE-MS3-AUX-HB1	190622064976+	34,000	230	3,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	RSHL-230-CP-BL-BB+LE-MS3-AUX-HB1		34,000	230	3,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	RSHL-230-CP-WH-BB+LE-MS3-AUX-HB1	190622075637+	34,000	230	3,000 with no occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$60	MQHB-S-92-D-VS-4K+LE-MS3-AUX-HB1	190622065089+	13,800	92	4,000 occupancy.

Measure				Reported Light Report	ted Inp <u>ut</u> Re	ported
Code I	Incentive Manufacturer	Model Number	UPC	Output Wattag	ge CC <sup>.</sup>	T Notes2
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
86UBP	\$60 Barron Lighting Group	MQHB-S-92-D-VS-4K-BB1+LE-MS3-AUX-HB1		13,800	92	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$60	MQHB-S-92-D-VS-4K-BB2+LE-MS3-AUX-HB1		13,800	92	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$60	MQHB-S-92-D-VS-5K+LE-MS3-AUX-HB1	190622065096+	13,892	92	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$60	MQHB-S-92-D-VS-5K-BB1+LE-MS3-AUX-HB1		13,892	92	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$60	MQHB-S-92-D-VS-5K-BB2+LE-MS3-AUX-HB1		13,892	92	5,000 occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	MQHB-S-135-D-VS-CP+LE-MS3-AUX-HB1	190622065164+	20,115	135	4,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	MQHB-S-135-D-VS-CP-BB1+LE-MS3-AUX-HB1		20,115	135	4,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$60	MQHB-S-135-D-VS-CP-BB2+LE-MS3-AUX-HB1	190622075729+	20,115	135	4,000 with no occupancy.
	\$60 Cooper Lighting Solutions	OHB-12SE-W-UNV-L840-CD-U	080083137909	12,071	75	4,000
	\$60	OHB-18SE-W-UNV-L840-CD-U	080083903023	18,140	111	4,000
	\$60	UHB-12-UNV-L840-CD-U	080083885862	14,607	102	4,000
	\$60	LHBS-1218-UNV-L84050-U	080083274741	18,042	128	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LHBS-1824-UNV-L84050-U	080083275625	23,524	159	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	UHBS-1218-MV-L84050-U	080083256471	17,400	120	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	UHBS-1218-MV-L84050-BLK	080083272341	17,400	120	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	OHBL-18SE-W-UNV-L840-CD-U		18,261	107	4,000
	\$60	OHBL-18SE-W-UNV-L850-CD-U		18,525	107	5,000
	\$60 \$60	OHBL-12SE-W-UNV-L950-CD-C3(1)-U		10,586	68	5,000
	\$60 Current	ARC014488LQVSTAQB	040704444542	14,368	101	4,000
	\$60 EarthTronics Inc.	HBL510550WH1	840791114513	14,280	105 101	5,000 5,000
	\$60	HBU10050B1	840791114735	14,786	101	,
	\$60		040701110070	24,000	150	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60 Eiko	HBU150WSCCTB1S (11887)	840791118870 031293112903	24,000	150	4,000 output 4,000
	\$60	BAYE2/100W/840/UD/BK BAYE2/100W/850/UD/BK	031293112905	16,000	100	5,000
	\$60	BAYE2/100W/830/0D/BK BAYE2/100W/840/VD/BK	031293112910	16,000	100	4,000
	\$60	BAYE2/100W/850/VD/BK	031293113023	16,000	100	5,000
	\$60 Elite Lighting Co.	CB2-LED-13000L-DIM10-MVOLT-WD-40K-85	848070048665	11,475	85	4,000
	\$60	CB2-LED-13000L-DIM10-MVOLT-WD-40K-85	848070048865	11,475	85	5,000
	\$60	CB2-LED-13000L-DIM10-MVOLT-WD-30K-85	848070078297	17,550	130	4,000
	\$60	CB2-LED-18000L-DIM10-MVOLT-WD-40K-85	848070078237	17,530	130	5,000
				17,080	130	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60 ETi Solid State Lighting	ERHB-22L-LB3-8-CP3-MV-LVD-BL		19,790	150	3,500 setting.
	Soo En Sond State Lighting			19,790	150	-
	\$60	CLHB-2-LB3-CP2-MV-LVD		23,119	164	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 5,000 output.
	\$60 Gingko Lighting Corporation	GKOMLHG490W27V40KCD (MLHG4090-27V-40K)		12,600	90	4,000
	\$60	GKOMLHG490W27V40KCD (MLHG4090-27V-40K) GKOMLHG490W27V40KCDB (MLHG4090-27V-40K-B)		12,600	90	4,000
	\$60	GKOMLHG490W27V50KCD (MLHG4090-27V-40K-B)		12,600	90	5,000
	\$60	GKOMLHG490W27V50KCDB		12,600	90	5,000
	\$60	GKOMLHG430W27V30KCD		12,500	130	4,000
	004			10,300	130	ייייי <sup>1</sup>

Measure				Reported Light Reporte	d Input Rei	ported
	Incentive Manufacturer	Model Number	UPC	Output Wattag		
86UBP	\$60 Gingko Lighting Corporation	GKOMLHG4130W27V40KCDB		18,500	130	4,000
	\$60	GKOMLHG4130W27V50KCD		18,500	130	5,000
	\$60	GKOMLHG4130W27V50KCDB		18,500	130	5,000
	\$60 Halco Lighting Technologies	HRHB-100-CS-U-BL	807154302512	14,726	103	4,000 CCT Selectable
	\$60	HRHB-100-CS-U-WH	807154302505	14,726	103	4,000 CCT Selectable
	\$60	LHB-2-WS-40-U	807154302826	21,360	160	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60	LHB-2-WS-50-U	807154302833	21,600	160	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60 Industrial Lighting Products	GH22-90WLED-UNIV-35-FRL		11,953	89	3,500
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$60	RB4-14L/21L/28L-U-CCTS-WHT-FRL-AD		24,490	196	3,500 Must be installed w/Acrylic Diffuser (AD) to receive incentive.
	\$60	RB4-14L-U-CCTS-WHT-AD		12,963	101	3,500 CCT Selectable. Must be installed w/Acrylic Diffuser (AD) to receive incentive.
	\$60	RB4-21L-U-CCTS-WHT-AD		19,260	148	3,500 CCT Selectable. Must be installed w/Acrylic Diffuser (AD) to receive incentive.
	\$60	EVT-18L-U-40-FRL		18,285	132	4,000
	\$60	EVT-18L-U-50-FRL		18,328	132	5,000
	\$60	EVT1-12L/18L/24L-U-40-FRL	790492378878	24,107	155	4,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$60	EVT1-12L/18L/24L-U-50-FRL	790492378915	24,720	155	5,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$60 Keystone Technologies	KT-HBLED215PS-2FB-8CSD-VDIM-P		30,100	215	5,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$60	KT-RHLED100-12C-840-VDIM-P /G2	843654133188	15,700	100	4,000
	\$60	KT-RHLED100-12C-850-VDIM-P /G2	843654133195	15,900	100	5,000
	\$60	KT-RHLED200PS-14C-8CSB-VDIM-P	843654132938	30,135	200	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating
	\$60	KT-RHLED200PS-14C-8CSB-VDIM-P-W	0.000.1202000	30,135	200	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating
	\$60	KT-HBLED80-1.5F-840-VDIM-P /G2	843654136820	12,000	80	4,000
	\$60	KT-HBLED80-1.5F-850-VDIM-P /G2	843654136837	12,080	80	5,000
	\$60	KT-HBLED90-1.5F-840-VDIM-P /G2	843654136844	13,500	90	4,000
	\$60	KT-HBLED90-1.5F-850-VDIM-P /G2	843654136851	13,590	90	5,000
	\$60	KT-HBLED115-1.5F-840-VDIM-P /G2	843654136721	17,250	115	4,000
	\$60	KT-HBLED115-1.5F-850-VDIM-P /G2	843654136738	17,365	115	5,000
	\$60	KT-HBLED105PS-2FB-8CSD-VDIM-P	843034130738	15,200	105	4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$60	KT-RHLED200PSHV-14C-8CSB-VDIM-P	843654156354	26,600	200	3,000 Wattage & CCT selectable - measure/incentive based on lowest wattage/lumen rating.
	\$60	KT-RHLED100-11CB-840-VDIM	843654152073	14,150	100	4,000
	\$60	KT-RHLED100-11CB-850-VDIM	843654152080	14,150	100	5,000
	200	KI-KHLEDIOO-IICB-030-VDIW	843034132080	14,800	100	,
	\$60		843654160832	20,568	150	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED150PS-11C-8CSB-VDIM /G2	843654160832	20,568	150	3,000 output
	<b>6</b> C0		042654460070	20.500	450	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED150PS-11C-8CSB-VDIM-W /G2	843654160870	20,568	150	3,000 output
	<b>6</b> 00		042654460040	20.000	200	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED200PS-12C-8CSB-VDIM /G2	843654160849	28,908	200	3,000 output
	400		0.000 <del>-</del>	22.222		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED200PS-12C-8CSB-VDIM-W /G2	843654160887	28,908	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P	843654160740	19,988	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P-W	843654160733	19,988	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P	843654160764	26,934	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P-W	843654160757	26,934	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	KT-RHLED200PSHV-14CD-OSD-8CSB-VDIM-P	843654160788	26,420	200	3,000 output
	\$60 LEDVANCE, LLC	LNHIBA3A/105UNVD840/12W/WH (61982)	046135619823	14,175	105	4,000
	\$60	LNHIBA3A/105UNVD850/12W/WH (61983)	046135619830	14,280	105	5,000

Code Ir	ncentive Manufacturer			Reported Light Reported I		
	ncentive manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
86UBP	\$60 LEDVANCE, LLC	LNHIBA3A/130UNVD840/12W/WH (61984)	046135619847	17,550	130	4,000
	\$60	LNHIBA3A/130UNVD850/12W/WH (61985)	046135619854	17,680	130	5,000
	\$60	UFOHIBA2A/100HUVD840/WH (62081)	046135620812	14,815	103	4,000
	\$60	UFOHIBA2A/100HUVD850/WH (62082)	046135620829	14,734	103	5,000
	\$60	UFOHIBA2A/100UNVD840/WH (62069)	046135620690	14,385	103	4,000
	\$60	UFOHIBA2A/100UNVD850/WH (62070)	046135620706	14,196	103	5,000
	\$60	UFOHIBA2A/100UNVD840/BL (62320)	046135623202	14,385	103	4,000
	\$60	LNHIBA4A/090UNVD840/12W/WH (62280)	046135622809	12,200	87	4,000
	\$60	LNHIBA4A/090UNVD850/12W/WH (62281)	046135622816	12,258	88	5,000
	\$60	LNHIBA4A/130UNVD840/12W/WH (62282)	046135622823	17,589	129	4,000
	\$60	LNHIBA4A/130UNVD850/12W/WH (62283)	046135622830	17,536	128	5,000
	\$60	LNHIBA4A/110HUVD840/12W/WH (62290)	046135622908	15,556	111	4,000
	\$60	LNHIBA4A/110HUVD850/12W/WH (62291)	046135622915	15,601	111	5,000
	\$60	LNHIBA4A/090UNVD840/12W/WH/E (65722)		12,200	87	4,000
	\$60	LNHIBA4A/090UNVD850/12W/WH/E (65723)		12,258	88	5,000
	\$60	LNHIBA4A/130UNVD840/12W/WH/E (65724)		17,589	129	4,000
	\$60	LNHIBA4A/130UNVD850/12W/WH/E (65725)		17,536	128	5,000
	\$60	UFOHIBA3A/S150UNVD8SC7/WH (62693)	046135626937	21,773	154	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	UFOHIBA3A/S150UNVD8SC7/BL (62695)	046135626958	21,773	154	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LNHIBA5A/S165UNVD8SC14/12/WH (62875)	046135628757	23,119	164	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LNHIBA5A/S165UNVD8SC14/12/WH/E (63061)	046135630610	23,119	164	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LNHIBA6A/085UNHD840/11W/WH (63110)	046135631108	11,765	85	4,000
	\$60	LNHIBA6A/085UNHD850/11W/WH (63111)	046135631115	11,720	84	5,000
	\$60	LNHIBA6A/105UNHD840/11W/WH (63112)	046135631122	14,685	105	4,000
	\$60	LNHIBA6A/105UNHD850/11W/WH (63113)	046135631139	14,633	104	5,000
	\$60	LNHIBA6A/130UNHD840/11W/WH (63114)	046135631146	17,760	130	4,000
	\$60	LNHIBA6A/130UNHD850/11W/WH (63115)	046135631153	17,963	130	5,000
	\$60	LNHIBA6A/085UNHD840/11W/WH/E (63124)	046135631108	11,765	85	4,000
	\$60	LNHIBA6A/085UNHD850/11W/WH/E (63125)	046135631115	11,720	84	5,000
	\$60	LNHIBA6A/105UNHD840/11W/WH/E (63126)	046135631122	14,685	105	4,000
	\$60	LNHIBA6A/105UNHD850/11W/WH/E (63127)	046135631139	14,633	104	5,000
	\$60	LNHIBA6A/130UNHD840/11W/WH/E (63128)	046135631146	17,760	130	4,000
	\$60	LNHIBA6A/130UNHD850/11W/WH/E (63129)	046135631153	17,963	130	5,000
	\$60	UFOHIBA4A/100UNHD840/WH (63034)	046135630347	15,828	103	4,000
	\$60	UFOHIBA4A/100UNHD850/WH (63035)	046135630354	15,962	103	5,000
	\$60	UFOHIBA4A/100UNHD840/BL (63034)	046135630347	15,828	103	4,000
	\$60	UFOHIBA4A/100UNHD850/BL (63042)	046135630422	15,962	103	5,000
	\$60	UFOHIBA2A/100UNVD850/BL (62321)	046135623219	14,196	103	5,000
	\$60	UFOHIBA2A/100HUVD840/BL (62328)	046135623288	14,815	103	4,000
	\$60	UFOHIBA2A/100HUVD850/BL (62329)	046135623295	14,734	103	5,000
	\$60	LNHIBA3A/085HUVD840/12W/WH (65627)		11,475	85	4,000
	\$60	LNHIBA3A/085HUVD850/12W/WH (65628)		11,560	85	5,000
	\$60	LNHIBA3A/130HUVD840/12W/WH (65629)		17,550		4,000
	\$60	LNHIBA3A/130HUVD850/12W/WH (65630)		17,680		5,000
	\$60	UFO5A/S200UNHD8SC7/WH (62299)	046135622991	27,000	200	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$60	UFO5A/S200UNHD8SC7/BL (62301)	046135623011	27,000		3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$60 Linmore LED Labs	AH10S-A2-12K-SM-40-80-FR-LV-CRM-10CW-S-10V		11,653		4,000
	\$60	AH10S-A2-12K-SM-50-80-FR-LV-CRM-10CW-S-10V		11,663	86	5,000
	\$60	AH10S-A2-15K-SM-40-80-FR-LV-CRM-10CW-S-10V		14,958		4,000
	\$60	AH10S-A2-15K-SM-50-80-FR-LV-CRM-10CW-S-10V		15,007		5,000
	\$60	AH10S-A2-18K-SM-40-80-FR-LV-CRM-10CW-S-10V		17,412	129	4,000

				Reported Light Report	ed Input Rep	orted
Code Incent	tive Manufacturer	Model Number	UPC	Output Wattag		
86UBP	\$60 Linmore LED Labs	AH10S-A2-18K-SM-50-80-FR-LV-CRM-10CW-S-10V		17,551	130	5,000
	\$60	AH10S-A2-12K-SM-40-80-FR-HV-CRM-10CW-S-EMB-10V		11,845	86	4,000
	\$60	AH10S-A2-12K-SM-50-80-FR-HV-CRM-10CW-S-EMB-10V		12,028	87	5,000
	\$60	AH10S-A2-15K-SM-40-80-FR-HV-CRM-10CW-S-EMB-10V		15,356	111	4,000
	\$60	AH10S-A2-15K-SM-50-80-FR-HV-CRM-10CW-S-EMB-10V		15,311	111	5,000
	\$60	AH10S-A2-18K-SM-40-80-FR-HV-CRM-10CW-S-EMB-10V		17,886	130	4,000
	\$60	AH10S-A2-18K-SM-50-80-FR-HV-CRM-10CW-S-EMB-10V		18,148	130	5,000
	\$60 Litetronics International	LHB7850		11,778	78	5,000
	\$60	LHB11550		17,365	115	5,000
	\$60 LSI Industries	AHB 18L 840		17,500	128	4,000
	\$60	AHB 18L 850		17,500	128	5,000
	\$60 MaxLite Inc.	BLHE3-085UF-40	767627005893	11,475	85	4,000
	\$60	BLHE3-085UF-50	767627005909	11,560	85	5,000
	\$60	BLHE3-130UF-40	767627005930	17,550	130	4,000
	\$60	BLHE3-130UF-50	767627005947	17,680	130	5,000
	\$60	BLHE3-085UF-40EM		11,475	85	4,000
	\$60	BLHE3-085UF-50EM		11,560	85	5,000
	\$60	BLHE3-130UF-40EM		17,550	130	4,000
	\$60	BLHE3-130UF-50EM		17,680	130	5,000
	\$60	HL3-078UF-CSCR	767627031175	11,700	78	4,000 CCT Selectable
	\$60	HL3-105WUF-CSCR	767627031182	15,750	105	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	HL3-115UF-CSCR	767627031199	17,250	115	4,000 CCT Selectable
	\$60	BPHE2-U090WCS	767627033247	20,250	115	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
			10/02/03524/	20,230	150	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	HLE-100WUF-CS (110858)		20,385	135	5,000 output
	çõõ			20,303	155	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	HLE-100WUF-CSEM (110870)		20,385	135	5,000 output
	\$60 Morris Products Inc.	71706A		15,303	111	5,000
	\$60	74297		20,300	149	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$60	71708A		15,406	145	4,000
	\$60	74100B		14,681	103	5,000
	\$60	74101B		14,796	103	4,000
	\$60	74198		20,525	150	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level.
	\$60	71708B		15,266	110	4,000
	\$60	71706B		15,473	110	5,000
	\$60	74096B		14,048	99	5,000
	\$60	74090B 74297C		20,619	147	3,000 CCT & Wattage selectable, measure based on minimum lumen output.
	\$60 NICOR Inc.	HBG116U408A	767706181982	16,000	147	4,000
	\$60	HBG116U408A HBG116U408D	767706181982	15,400	100	4,000
	\$60	HBG116U508A	767706183236	16,100	100	5,000
	\$60		767706181999	15,500	100	5,000
	\$60	HBG116U508D HBC4100U408BK	767706192582	14,947	100	4.000
	\$60	HBC41000408NH	767706192599	14,947	102	4,000
	\$60			,		
	\$60	HBC4100U508BK	767706192605	15,098	103	5,000
	\$60	HBC4100U508WH	767706192612 767706194128	15,098	103	5,000
		HML1100U40A		14,100		4,000
	\$60	HML1100U40AS	767706194333	14,100	100	4,000
	\$60	HML1100U50A	767706194166	14,200	100	5,000
	\$60	HML1100U50AS	767706194357	14,200	100	5,000
	\$60	HML1130U40A	767706194203	18,330	130	4,000
	\$60	HML1130U40AS	767706194371	18,330	130	4,000

Measure				Reported Light Reported Input Reported
	Incentive Manufacturer	Model Number	UPC	Output Wattage CCT Notes2
86UBP	\$60 NICOR Inc.	HML1130U50A	767706194241	18,460 130 5,000
	\$60	HML1130U50AS	767706194395	18,460 130 5,000
	\$60	HBC4101U358BK		13,953 102 3,500
	\$60	HBC4101U358WH		13,953 102 3,500
	\$60	HBC4101U408BK		14,796 102 4,000
	\$60	HBC4101U408WH		14,796 102 4,000
	\$60	HBC4101U508BK		14,681 103 5,000
	\$60	HBC4101U508WH		14,681 103 5,000
	\$60	HML1100H35A		14,000 100 3,500
	\$60	HML1100H35AS		14,000 100 3,500
	\$60	HML1100H40AS		14,100 100 4,000
	\$60	HML1100H50AS		14,200 100 5,000
	\$60	HML1100H57A		14,200 100 5,700
	\$60	HML1100H57AS		14,200 100 5,700
	\$60	HML1100U35A		14,000 100 3,500
	\$60	HML1100U35AS		14,000 100 3,500
	\$60	HML1100U57A		14,200 100 5,700
	\$60	HML1100U57AS		14,200 100 5,700
	\$60	HML1130H35A		18,200 130 3,500
	\$60	HML1130H35AS		18,200 130 3,500
	\$60	HML1130H40AS		18,330 130 4,000
	\$60	HML1130H50AS		18,460 130 5,000
	\$60	HML1130H57A		18,460 130 5,700
	\$60	HML1130H57AS		18,460 130 5,700
	\$60	HML1130U35A		18,200 130 3,500
	\$60	HML1130U35AS		18,200 130 3,500
	\$60	HML1130U57A		18,460 130 5,700
	\$60	HML1130U57AS		18,460 130 5,700
	çoo			CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	HBC5150SUS8		19,790 150 3,500 setting.
	\$60 Orion Energy Systems, Inc	MLHB1112LHMVFD8CSLPND15W		12,143 88 4,000 CCT Selectable
	\$60	MLHB1112LUNVFD8CSLPND15W		12,089 88 4,000 CCT Selectable
	\$60	MLHB1115LHMVFD8CSLPND15W		14,900 108 4,000 CCT Selectable
	\$60	MLHB1115LUNVFD8CSLPND15W		15,107 110 4,000 CCT Selectable
	\$60	MLHB1118LUNVFD8CSLPND15W		17,166 126 4,000 CCT Selectable
	\$60	MLHB1118LHMVFD8CSLPND15W		17,194 127 4,000 CCT Selectable
	\$60	MLHB1112LUNVFD8CSLPGR15W		12,231 88 4,000 CCT Selectable
	\$60	MLHB1112LHMVFD8CSLPGR15W		12,349 88 4,000 CCT Selectable
	\$60	MLHB1115LUNVFD8CSLPGR15W		15,456 112 4,000 CCT Selectable
	\$60	MLHB1115LHMVFD8CSLPGR15W		15,153 108 4,000 CCT Selectable
	\$60	MLHB1118LUNVFD8CSLPGR15W		17,430 126 4,000 CCT Selectable
	\$60	MLHB1118LHMVFD8CSLPGR15W		17,403 127 4,000 CCT Selectable
	\$60 P.Q.L. Inc.	CHB3-100-D-MV-50K (90300)	811768028096	14,208 98 5,000
	\$60 RAB Lighting	ARBAY2-120	019813507507	16,039 117 5,030
	\$60	ARBAY2-120N	019813507514	15,969 116 3,923
	\$60	ARBAY2-145	019813507521	19,939 147 5,030
	\$60	ARBAY2-145N	019813507538	19,852 146 3,933
	\$60	ARBAY2-95	019813507484	13,360 98 5,030
	\$60	ARBAY2-95N	019813507491	13,301 97 3,925
	\$60	HAYBAY100/D10	013013307431	14,897 102 5,000
	\$60	HAYBAY100N/D10		14,897 102 5,000
				17,052 101 4,000

Measure				Reported Light Repor	ted Input Re	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	ge CC	T Notes2
36UBP	\$60 RAB Lighting	HAYBAY130/D10		18,454	137	5,000
	\$60	HAYBAY130N/D10		19,294	134	4,000
	\$60	H17	192552022026	21,750	150	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$60	RBAY17S	192552025423	18,200	130	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$60	RBAY17S/480	192552025430	18,200	130	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	ARS		22,545	157	5,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	ARS/480		23,057	162	5,000 output
	\$60 SATCO	65/501	045923535017	10,347	77	4,000
	\$60	65/502	045923682391	10,495	76	5,000
	\$60	65/503	045923535031	15,909	104	4,000
	\$60	65/504	046135600470	16,073	104	5,000
	\$60	65/770	045923665677	17,668	124	3,000 Wattage & CCT selectable
	\$60	65/781	045923665691	14,385	103	4,000
	\$60	65/782	045923665707	14,196	103	5,000
	\$60	65/791	045923662898	14,385	103	4,000
	\$60	65/792	045923662904	14,196	103	5,000
	\$60	65/801	045923666308	14,815	103	4,000
	\$60	65/802	045923665868	14,734	103	5,000
	\$60	65/781R1	045923661914	15,536	103	4,000
	\$60	65/782R1	045923661921	15,484	104	5,000
	\$60	65/791R1	045923661990	15,536	103	4,000
	\$60	65/792R1	045923662003	15,484	104	5,000
	\$60	65/770R1	045525002005	17,272	119	3,000 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level.
	\$60	65/781R2	045923648052	13,838	99	
	\$60	65/782R2	045923648052	13,838	99	5,000
	\$60	65/791R2	045923648005	13,838	99	4,000
	\$60		045923648212	13,838	99	
	\$60	65/792R2 65/770R2	045923648229	17,094	120	5,000
	\$60 Signify	FBY12L840-UNV	784197653125	12,135	88	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting 4,000
	\$60	FBY12L850-UNV	784197053125	12,135	88	5,000
	\$60					
	\$60	FBY18L840-UNV	784197653118	18,790	133	4,000
		FBY18L850-UNV	784197655907	18,790	133	5,000
	\$60 \$60	FBY18L840-UNV-LCA	784197707958	18,030 17,503	133 101	4,000 4,000
		FBZ18L840-UNV	784197707958	,		•
	\$60	FBZ18L850-UNV	400000400050	17,614	101	5,000
	\$60	FCY15L8CST-UNV-DIM	190096180653	14,860	107	4,000 CCT Selectable
	\$60	HCY1421L8CST-UN3-DIM	190096131648	21,386	146	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60 SLG	HE 120 G2 4K	728943426502	12,600	90	4,000
	\$60	HE 120 G2 5K	728943426519	12,600	90	5,000
	\$60	HE 170 G2 4K	728943424584	18,500	130	4,000
	\$60	HE 170 G2 5K	728943424676	18,500	130	5,000
	\$60	HR 190 WD G3 4K	728943426359	19,400	135	4,000
	\$60	HR 190 WD G3 5K	728943426359	19,400	135	5,000
	\$60	HR 190 WD G3 HVU 4K	728943426373	19,400	135	4,000
	\$60	HR 190 WD G3 HVU 5K	728943426373	19,400	135	5,000
	\$60	HCL 120 G1 4K		12,200	90	4,000
	\$60	HCL 120 G1 5K		12,200	90	5,000
	\$60	HCL 120 G1 HVU 4K		12,200	90	4,000
	\$60	HCL 120 G1 HVU 5K		12,200	90	5,000

Measure				Reported Light Reported	d Input Re	ported
	centive Manufacturer	Model Number	UPC	Output Wattage		
86UBP	\$60 SLG	HCL 140 G1 4K		14,000	100	4,000
	\$60	HCL 140 G1 5K		14,000	100	5,000
	\$60	HCL 140 G1 HVU 4K		14,000	100	4,000
	\$60	HCL 140 G1 HVU 5K		14,000	100	5,000
	\$60 TCP	HB10500140	819816020122	14,175	105	4,000
	\$60	HB10500150	819816020139	14,175	105	5,000
	\$60	HB10500140B		14,175	105	4,000
	\$60	HB10500150B		14,175	105	5,000
	\$60	UFOUZDA140K	762148314400	13,500	100	4,000
	\$60	UFOUZDA150K	762148314448	13,500	100	5,000
	çoo			20,000	100	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$60	UFOUZDSW3CCT	762148333524	23,898	153	3,000 setting
	<b>400</b>	0100203W3001	702148555524	23,030	155	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$60	EUFOUZDSW4CCT		30,000	200	4,000 output
	\$60 Topaz		751338039414	15,380	100	5,000
	· ·	HBC/100W/50K/BL (72986)				,
	\$60	HBC-150W-PCTS-BL (73567)	751338044258	23,920	149	4,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$60	HBC-150W-PCTS-WH (73568)	751338044265	23,920	149	4,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$60	LHB-30L-W-PCS-U	032886308741	28,821	205	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LHB-30L-W-PCS-UEM	032886308727	28,821	205	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LHB-30L-W-PCS-HV	032886308758	29,657	201	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LHB-30L-W-PCS-HVEM	032886308734	29,657	201	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	LHB-18L-W-40K-U	032886308772	17,772	121	4,000
	\$60	LHB-18L-W-50K-U	032886308789	18,029	121	5,000
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	HBC-24L-50K-PS	032886309038	24,000	150	5,000
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	HBC-30L-50K-PS	032886309045	30,000	200	5,000
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	HBC-24L-50K-PS+OS-PIR-UNV	032886309038+032886309656	24,000	150	5,000
	\$60 WESTGATE MFG	UHX-230W-MP-40K	845060074307	33,458	243	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60	UHX-230W-MP-50K	845060062991	34,813	242	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$60	UHX-100W-MP-50K		14,807	101	5.000
	\$60	LLHB4-150W-MP-40K-D	845060078756	21,860	164	4,000 Wattage selectable, Measure/incentive based on min. lumen level
	\$60	LLHB4-150W-MP-50K-D	845060078763	22,714	164	5,000 Wattage selectable, Measure/incentive based on min. lumen level
	\$60	LLHB4-200W-MP-40K-D	845060073768	27,609	210	4,000 Wattage selectable, Measure/incentive based on min. lumen level
	\$60	LLHB4-200W-MP-50K-D	845060073775	28,401	208	5,000 Wattage selectable, Measure/incentive based on min. lumen level
	\$60	LLHC-80-150W-MCTP	845060017588	20,500	150	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$60	UHXE-80-150W-MCTP4-SR	845000017588	20,000	150	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
86UBPC	\$90 Acuity Brands Lighting	CPHB 12000LM SEF GCL MD MVOLT GZ10 40K 80CRI LSXR6 DWH	194995141388	12,273	88	
SOUBPL				-	88	,
	\$90	CPHB 12000LM SEF GCL MD MVOLT GZ10 40K 80CRI NLTAIR2 RLSXR6 DWH	194995154425	12,273		4,000
	\$90	CPHB 12000LM SEF GCL MD MVOLT GZ10 50K 80CRI LSXR6 DWH	194995158102	12,354	88	5,000
	\$90	CPHB 15000LM SEF GCL MD MVOLT GZ10 40K 80CRI LSXR6 DWH	194995158348	15,343	105	4,000
	\$90	CPHB 15000LM SEF GCL MD MVOLT GZ10 40K 80CRI NLTAIR2 RLSXR6 DWH	194995158393	15,343	105	4,000
	\$90	CPHB 15000LM SEF GCL MD MVOLT GZ10 50K 80CRI LSXR6 DWH	194995158928	15,444	105	5,000
	\$90	CPHB 15000LM SEF GCL MD MVOLT GZ10 50K 80CRI NLTAIR2 RLSXR6 DWH	194995158959	15,444	105	5,000
	\$90	CPHB 18000LM SEF GCL MD MVOLT GZ10 40K 80CRI LSXR6 DWH	194995156139	18,199	133	4,000
	\$90	CPHB 18000LM SEF GCL MD MVOLT GZ10 40K 80CRI NLTAIR2 RLSXR6 DWH	194995159710	18,199	133	4,000
	\$90	CPHB 18000LM SEF GCL MD MVOLT GZ10 50K 80CRI LSXR6 DWH	194995159307	18,319	133	5,000
	\$90	CPHB 18000LM SEF GCL MD MVOLT GZ10 50K 80CRI NLTAIR2 RLSXR6 DWH	194995159482	18,319	133	5,000
	\$90	IBG 18000LM SEF ATL ND MVOLT GZ10 50K 80CRI CNPW LSXR6 DWH		18,265	106	5,000
	\$90	IBG 18000LM SEF ATL ND MVOLT GZ10 50K 80CRI IE20WCPHE CNPW LSXR6 DWH		18,265	106	5,000

Measure				Reported Light Reported	d Input Re	ported
	ncentive Manufacturer	Model Number	UPC	Output Wattage		
86UBPC	\$90 Acuity Brands Lighting	CPHB 12000LM SEF GCL MD MVOLT GZ10 50K 80CRI DWH	194995158164	12,354	88	5,000
	\$90	CPHB 12LM MVOLT 40K+LSXR610	194994608325+820476095115	12,273	88	4,000
	\$90	CPHB 12LM MVOLT 50K+LSXR610	194994429548+820476095115	12,354	88	5,000
	\$90	CPHB 15LM MVOLT 40K+LSXR610	194994429562+820476095115	15,343	105	4,000
	\$90	CPHB 15LM MVOLT 50K+LSXR610	194994429593+820476095115	15,444	105	5,000
	\$90	CPHB 18LM MVOLT 40K+LSXR610	194994608295+820476095115	18,199	133	4,000
	\$90	CPRB 18LM MVOLT 40K 80CRI MSOD30 0V DWH	196182615429	18,252	132	4,000
	\$90	CPRB 18LM MVOLT 40K 80CRI DWH + CPRBSNSR-MSOD30-0V-DWH	196182615429+	18,252	132	4,000
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
	\$90	CPRB ALO13 UVOLT SWW9 80CRI MSOD30 0V DWH	196182615023	18,445	133	4,000 installed with time clock, a separate photo sensor is needed.
	\$90 ASD Lighting Corp	ASD-WHB5M-2D11050-MSR	810050734943	15,290	110	5,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-PRO-100BK+ASD-09IR-BK	81012811356+810128114349	17,000	100	3,000
				,		CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-HV-PRO-200BK+ASD-09IR-BK	81012811352+810128114349	34,000	200	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-PRO-150BK+ASD-09IR-BK	81012811357+810128114349	25,500	150	3,000
	<b>\$30</b>				100	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-PRO-150WH+ASD-09IR-BK	81012811481+810128114349	25,500	150	3,000
	çoo		010120114014010120114345	23,300	150	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-PRO-200BK+ASD-09IR-BK	81012811358+810128114349	34,000	200	3,000
	\$50		01012011330+010120114345	54,000	200	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-PRO-200WH+ASD-09IR-BK	81012811480+810128114349	34,000	200	3,000
	250	A3D-0HD3-PRO-200WH+A3D-09In-BR	81012811480+810128114345	54,000	200	•
	\$90	ASD-UHB5-HV-PRO-150BK+ASD-09IR-BK	81012811351+810128114349	25,500	150	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output 3,000
	\$90 Back To Earth Energy Inc	BE-HCP06-100W-D120-LV-4000K-MS	81012811331+810128114345	13,308	102	4,000
	\$90	BE-HCP06-100W-D120-LV-5000K-MS		13,528	102	5,000
	\$90	BE-HCP06-120W-D120-LV-4000K-MS		15,966	101	4,000
	\$90	BE-HCP06-120W-D120-LV-5000K-MS		16,264	121	5,000
	\$90 \$90 Barron Lighting Group	EQHB-130-D-VS-4K-SC		18,500	121	4,000
	\$90	EQHB-130-D-VS-5K-SC		18,500	130	5,000
	\$90	EQHB-90-D-VS-4K-SC		12,600	90	4,000
	\$90	-			90	5,000
	\$90	EQHB-90-D-VS-5K-SC RHL-135-VS-4K-WH-SC	190622144050	12,600	135	4,000
				19,400		
	\$90 \$90	RHL-135-VS-5K-WH-SC	190622144270	19,400	135	5,000
		RHL-135-VS-4K-BL-BB-SC		19,400	135	4,000
	\$90 \$90	RHL-135-VS-4K-WH-BB-SC		19,400	135	4,000
	· · · ·	RHL-135-VS-4K-BL-SC		19,400	135	4,000
	\$90	RHL-135-VS-5K-BL-BB-SC		19,400	135	5,000
	\$90	RHL-135-VS-5K-WH-BB-SC		19,400	135	5,000
	\$90	RHL-135-VS-5K-BL-SC		19,400	135	5,000
	\$90	EQHB-90-D-VS-4K-BB-SC	100000015111	12,600	90	4,000
	\$90	EQHB-90-D-VS-5K-BB-SC	190622015114	12,600	90	5,000
	\$90	EQHB-130-D-VS-4K-BB-SC	190622027025	18,500	130	4,000
	\$90 Cooper Lighting Solutions	OHBL-18SE-W-UNV-L840-CD-MS-U		18,261	107	4,000
	\$90	OHBL-18SE-W-UNV-L850-CD-MS-U		18,525	107	5,000
	\$90 Current	ARC014488LQVSTAQB (w/sensor 93142316)		14,368	101	4,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$90 EarthTronics Inc.	HBU10050B1+11480	840791114735+11480	14,786	101	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	HBU150WSCCTB1S (11887)+Microwave Sensor (11795)	840791118870+	24,000	150	4,000 output
	\$90	HBU150WSCCTB1S (11887)+ECUFOPIRLV (11806)	840791118870+840791118061	24,000	150	4,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out

Measure				Reported Light Reported	l Input R	eported
	entive Manufacturer	Model Number	UPC	Output Wattage		CT Notes2
86UBPC	\$90 Elite Lighting Co.	CB2-LED-13000L-DIM10-MVOLT-WD-50K-85-MS		11,560	85	5,000
	\$90	CB2-LED-18000L-DIM10-MVOLT-WD-40K-85-MS		17,550	130	4,000
	\$90	CB2-LED-18000L-DIM10-MVOLT-WD-50K-85-MS		17,680	130	5,000
	\$90 ETi Solid State Lighting	ERHB-22L-LB3-8-CP3-MV-LVD-BL+ERHB-QI-OCC-MS		19,790	150	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be installed with ERHB-QI-OCC-MS Quick Install Occupancy Sensor and dim 3,500 or turn off with no motion detected.
	\$90	CLHB-2-LB3-CP2-MV-LVD+OI-PIR-OCC		23.119	164	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 5,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	CLHB-2-LB3-CP2-MV-LVD+QI-MW-OCC		23,119	164	5,000 output.
	\$90 Gingko Lighting Corporation	GKOMLHG490W27V40KCDM (MLHG4090-27V-40K-M)		12,600	90	4,000
	\$90	GKOMLHG490W27V40KCDMB (MLHG4090-27V-40K-MB)		12,600	90	4,000
	\$90	GKOMLHG490W27V50KCDM		12,600	90	5,000
	\$90	GKOMLHG490W27V50KCDMB		12,600	90	5,000
	\$90	GKOMLHG4130W27V40KCDM		18,500	130	4,000
	\$90	GKOMLHG4130W27V40KCDMB		18,500	130	4,000
	\$90	GKOMLHG4130W27V50KCDM		18,500	130	5,000
	\$90	GKOMLHG4130W27V50KCDMB		18,500	130	5,000
	\$90 Halco Lighting Technologies	LHB-2-WS-40-U-LVMS		21,360	160	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$90	LHB-2-WS-50-U-LVMS		21,600	160	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$90	HRHB-100-CS-U-BL+DCMS	807154302512+807154248759	14,726	103	4,000 CCT Selectable
	\$90	HRHB-100-CS-U-WH+DCMS	807154302505+807154248759	14,726	103	4,000 CCT Selectable
	\$90	LHB-2-WS-40-U-PIRMS		21,360	160	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$90	LHB-2-WS-50-U-PIRMS		21,600	160	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$90 Keystone Technologies	KT-HBLED215PS-2FB-8CSD-VDIM-P/MW		30,100	215	5,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$90	KT-HBLED215PS-2FB-8CSD-VDIM-P/PIR		30,100	215	5,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
						Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. Select one occ. Sensor option to qual. For incent. (UPCs: 843654135212-MW, 843654133317-MW-A, 843654133324-MA-B, 843654136196-PIR, 843654133638-PIR-A,
	\$90	KT-RHLED200PS-14C-8CSB-VDIM-P [/MW, /MW-A, /MW-B, /PIR, /PIR-A, /PIR-B]		30,135	200	3,000 843654133645-PIR-B) Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. Select one occ. Sensor option to qual. For incent. (UPCs: 843654135212-MW, 843654133317-MW-A, 84365413324-MA-B, 843654136196-PIR, 843654133638-PIR-A,
	\$90	KT-RHLED200PS-14C-8CSB-VDIM-P-W [/MW, /MW-A, /MW-B, /PIR, /PIR-A, /PIR-B]	042654426020+042654420266	30,135	200	3,000 843654133645-PIR-B)
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/HBFC1	843654136820+843654129266	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P /G2/HBFC1	843654136837+843654129266	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/HBFC1	843654136844+843654129266	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/HBFC1	843654136851+843654129266	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/HBFC1	843654136721+843654129266	17,250	115	4,000
	\$90	KT-HBLED115-1.5F-850-VDIM-P /G2/HBFC1	843654136738+843654129266	17,365	115	5,000
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/FC3	843654136820+843654138862	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P /G2/FC3	843654136837+843654138862	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/FC3	843654136844+843654138862	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/FC3	843654136851+843654138862	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/FC3	843654136721+843654138862	17,250	115	4,000
	\$90	KT-HBLED115-1.5F-850-VDIM-P /G2/FC3	843654136738+843654138862	17,365	115	5,000
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/PIR	843654136820+843654123288	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P /G2/PIR	843654136837+843654123288	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/PIR	843654136844+843654123288	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/PIR	843654136851+843654123288	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/PIR	843654136721+843654123288	17,250	115	4,000
	÷20		5-303-1307 21-0-303-123208	17,230	115	.,

Measure				Reported Light Report	rted Input R	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	age C	CT Notes2
86UBPC	\$90 Keystone Technologies	KT-HBLED115-1.5F-850-VDIM-P /G2/PIR	843654136738+843654123288	17,365	115	5,000
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/PIR-A	843654136820+843654133638	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P /G2/PIR-A	843654136837+843654133638	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/PIR-A	843654136844+843654133638	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/PIR-A	843654136851+843654133638	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/PIR-A	843654136721+843654133638	17,250	115	4,000
	\$90	KT-HBLED115-1.5F-850-VDIM-P /G2/PIR-A	843654136738+843654133638	17,365	115	5,000
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/PIR-B	843654136820+843654133645	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P //PIR-B	843654136837+843654133645	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/PIR-B	843654136844+843654133645	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/PIR-B	843654136851+843654133645	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/PIR-B	843654136721+843654133645	17,250	115	4,000
	\$90	KT-HBLED115-1.5F-850-VDIM-P /G2/PIR-B	843654136738+843654133645	17,365	115	5,000
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/MW3-A	843654136820+843654133317	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P /G2/MW3-A	843654136837+843654133317	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/MW3-A	843654136844+843654133317	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/MW3-A	843654136851+843654133317	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/MW3-A	843654136721+843654133317	17,250	115	4,000
	\$90	KT-HBLED115-1.5F-850-VDIM-P /G2/MW3-A	843654136738+843654133317	17,365	115	5,000
	\$90	KT-HBLED80-1.5F-840-VDIM-P /G2/MW3-B	843654136820+843654133324	12,000	80	4,000
	\$90	KT-HBLED80-1.5F-850-VDIM-P /G2/MW3-B	843654136837+843654133324	12,080	80	5,000
	\$90	KT-HBLED90-1.5F-840-VDIM-P /G2/MW3-B	843654136844+843654133324	13,500	90	4,000
	\$90	KT-HBLED90-1.5F-850-VDIM-P /G2/MW3-B	843654136851+843654133324	13,590	90	5,000
	\$90	KT-HBLED115-1.5F-840-VDIM-P /G2/MW3-B	843654136721+843654133324	17,250	115	4,000
	\$90	KT-HBLED115-1.5F-850-VDIM-P /G2/MW3-B	843654136738+843654133324	17,365	115	5,000
	\$90	KT-HBLED105PS-2FB-8CSD-VDIM-P/MW		15,200	105	4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$90	KT-HBLED105PS-2FB-8CSD-VDIM-P/PIR		15,200	105	4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$90	KT-RHLED200PSHV-14C-8CSB-VDIM-P/FC3	843654156354+843654138862	26,600	200	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	KT-RHLED200PSHV-14C-8CSB-VDIM-P/MW3	843654156354+843654135212	26,600	200	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	KT-RHLED200PSHV-14C-8CSB-VDIM-P/PIR3	843654156354+843654146447	26,600	200	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	KT-RHLED100-12C-840-VDIM-P /G2/PIR3	843654133188+843654146447	15,700	100	4,000
	\$90	KT-RHLED100-12C-850-VDIM-P /G2/PIR3	843654133195+843654146447	15,900	100	5,000
	\$90	KT-RHLED100-12C-840-VDIM-P /G2/FC3	843654133188+843654138862	15,700	100	4,000
	\$90	KT-RHLED100-12C-850-VDIM-P /G2/FC3	843654133195+843654138862	15,900	100	5,000
						Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$90	KT-RHLED100-12C-840-VDIM-P /G2/FC4	843654133188+843654149066	15,700	100	4,000
						Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$90	KT-RHLED100-12C-850-VDIM-P /G2/FC4	843654133195+843654149066	15,900	100	5,000
	\$90	KT-RHLED100-11CB-840-VDIM/PIR3	843654152073+843654146447	14,150	100	4,000
	\$90	KT-RHLED100-11CB-850-VDIM/PIR3	843654152080+843654146447	14,860	100	5,000
						Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$90	KT-RHLED100-12C-840-VDIM-P /G2/MW3-A	843654133188+843654133317	15,700	100	4,000
						Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$90	KT-RHLED100-12C-850-VDIM-P /G2/MW3-A	843654133195+843654133317	15,900	100	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED150PS-11C-8CSB-VDIM /G2/FC3		20,568	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED150PS-11C-8CSB-VDIM-W /G2/FC3		20,568	150	3,000 output
	· ·			,		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PS-12C-8CSB-VDIM /G2/FC3		28,908	200	3,000 output
				20,000	200	-, 000put

Measure				Reported Light Repor	ted Input Re	eported
Code	ncentive Manufacturer	Model Number	UPC	Output Watta		
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
86UBPC	\$90 Keystone Technologies	KT-RHLED200PS-12C-8CSB-VDIM-W /G2/FC3		28,908	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P/FC3		19,988	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P-W/FC3		19,988	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P/FC3		26,934	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P-W/FC3		26,934	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PSHV-14CD-OSD-8CSB-VDIM-P/FC3		26,420	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P/PIR-A		19,988	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P-W/PIR-A		19,988	150	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P/PIR-A		26,934	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P-W/PIR-A		26,934	200	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED200PSHV-14CD-OSD-8CSB-VDIM-P/PIR-A		26,420	200	3,000 output
	\$90 LEDVANCE, LLC	LNHIBA3A/105UNVD840/12W/WH/D (61996)	046135619960	14,175	105	4,000
	\$90	LNHIBA3A/105UNVD850/12W/WH/D (61997)	046135619977	14,280	105	5,000
	\$90	LNHIBA3A/130UNVD840/12W/WH/D (61998)	046135619984	17,550	130	4,000
	\$90	LNHIBA3A/130UNVD850/12W/WH/D (61999)	046135619991	17,680	130	5,000
	\$90	UFOHIBA2A/100UNVD840/WH with control (62069+65622)	046135620690+046135656224	14,385	103	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$90	UFOHIBA2A/100UNVD850/WH with control (62070+65622)	046135620706+046135656224	14,196	103	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$90	UFOHIBA2A/100HUVD840/WH with control (62081+65622)	046135620812+046135656224	14,815	103	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$90	UFOHIBA2A/100HUVD850/WH with control (62082+65622)	046135620829+046135656224	14,734	103	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$90	UFOHIBA3A/S150UNVD8SC7/WH with control (62693+65622)	046135626937+046135656224	21,773	154	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	UFOHIBA3A/S150UNVD8SC7/BL with control (62695+65622)	046135626958+046135656224	21,773	154	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	LNHIBA5A/S165UNVD8SC14/12/WH with control (62875+65622)	046135628757+046135656224	23,119	164	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	LNHIBA5A/S165UNVD8SC14/12/WH/E with control (63061+65622)	046135630610+046135656224	23,119	164	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	LNHIBA6A/085UNHD840/11W/WH (63110)+MS 65622	046135631108+046135656224	11,765	85	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD850/11W/WH (63111)+MS 65622	046135631115+046135656224	11,720	84	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD840/11W/WH (63112)+MS 65622	046135631122+046135656224	14,685	105	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD850/11W/WH (63113)+MS 65622	046135631139+046135656224	14,633	104	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD840/11W/WH (63114)+MS 65622	046135631146+046135656224	17,760	130	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD850/11W/WH (63115)+MS 65622	046135631153+046135656224	17,963	130	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD840/11W/WH (63110)+MS 62664	046135631108+046135626647	11,765	85	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD850/11W/WH (63111)+MS 62664	046135631115+046135626647	11,720	84	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD840/11W/WH (63112)+MS 62664	046135631122+046135626647	14,685	105	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD850/11W/WH (63113)+MS 62664	046135631139+046135626647	14,633	104	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD840/11W/WH (63114)+MS 62664	046135631146+046135626647	17,760	130	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD850/11W/WH (63115)+MS 62664	046135631153+046135626647	17,963	130	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD840/11W/WH/E (63124)+MS 65622	046135631108+046135656224	11,765	85	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD850/11W/WH/E (63125)+MS 65622	046135631115+046135656224	11,720	84	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD840/11W/WH/E (63126)+MS 65622	046135631122+046135656224	14,685	105	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD850/11W/WH/E (63127)+MS 65622	046135631139+046135656224	14,633	104	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD840/11W/WH/E (63128)+MS 65622	046135631146+046135656224	17,760	130	4,000 Must be sold & installed with Motion Sensor to receive incentive

Measure				Reported Light Repo	orted Input Report	ed
Code I	ncentive Manufacturer	Model Number		Output Watt		Notes2
86UBPC	\$90 LEDVANCE, LLC	LNHIBA6A/130UNHD850/11W/WH/E (63129)+MS 65622	046135631153+046135656224	17,963	130	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD840/11W/WH/E (63124)+MS 62664	046135631108+046135626647	11,765	85	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/085UNHD850/11W/WH/E (63125)+MS 62664	046135631115+046135626647	11,720	84	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD840/11W/WH/E (63126)+MS 62664	046135631122+046135626647	14,685	105	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/105UNHD850/11W/WH/E (63127)+MS 62664	046135631139+046135626647	14,633	104	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD840/11W/WH/E (63128)+MS 62664	046135631146+046135626647	17,760	130	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	LNHIBA6A/130UNHD850/11W/WH/E (63129)+MS 62664	046135631153+046135626647	17,963	130	5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD840/WH (63034)+MS 65622	046135630347+046135656224	15,828	103	4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD850/WH (63035)+MS 65622	046135630354+046135656224	15,962		5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD840/BL (63034)+MS 65622	046135630347+046135656224	15,828		4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD850/BL (63042)+MS 65622	046135630422+046135656224	15,962		5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD840/WH (63034)+MS 62664	046135630347+046135626647	15,828		4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD850/WH (63035)+MS 62664	046135630354+046135626647	15,962		5,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD840/BL (63034)+MS 62664	046135630347+046135626647	15,828		4,000 Must be sold & installed with Motion Sensor to receive incentive
	\$90	UFOHIBA4A/100UNHD850/BL (63042)+MS 62664	046135630422+046135626647	15,962	103	5,000 Must be sold & installed with Motion Sensor to receive incentive
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$90	LNHIBA5A/S165UNVD8SC14/12/WH (62875)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	1:046135628757+046135636523+04	23,119	164	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$90	LNHIBA5A/S165UNVD8SC14/12/WH/E (63061)+SENSORADAPTOR1A (63652)+ADAPTER/AU		,		5,000
	\$90	LNHIBA5A/S165UNVD8SC14/12/WH (62875)+SENSORADAPTOR1A (63652)+SENSORHB/PIF		,		5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	LNHIBA5A/S165UNVD8SC14/12/WH/E (63061)+SENSORADAPTOR1A (63652)+SENSORHB/F	PI 046135630610+046135636523+04	23,119	164	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/085UNHD840/11W/WH (63110)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	21046135631108+046135636523+04	11,765	85	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/085UNHD850/11W/WH (63111)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	2\046135631115+046135636523+04	11,720	84	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/105UNHD840/11W/WH (63112)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	2'046135631122+046135636523+04	14,685	105	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/105UNHD850/11W/WH (63113)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	2'046135631139+046135636523+04	14,633	104	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/130UNHD840/11W/WH (63114)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	2'046135631146+046135636523+04	17,760	130	4,000
	400					Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/130UNHD850/11W/WH (63115)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	2'046135631153+046135636523+04	17,963	130	5,000
	400				0.5	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/085UNHD840/11W/WH/E (63124)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	x1046135631108+046135636523+04	11,765	85	4,000
	400					Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/085UNHD850/11W/WH/E (63125)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	1046135631115+046135636523+04	11,720	84	5,000
	400				105	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/105UNHD840/11W/WH/E (63126)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	1046135631122+046135636523+04	14,685	105	4,000
	¢00		4046125621120.04612562652	14.522	101	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/105UNHD850/11W/WH/E (63127)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	1040135031139+040135030523+04	14,633	104	5,000
	¢00		4046125621146+04612562522+0	17 700	120	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/130UNHD840/11W/WH/E (63128)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	1040135031140+046135636523+04	17,760	130	4,000
	¢00		4046435634453+046435636533+0	17.002	120	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$90	LNHIBA6A/130UNHD850/11W/WH/E (63129)+SENSORADAPTOR1A (63652)+ADAPTER/AU				5,000
	\$90 \$00	LNHIBA6A/085UNHD840/11W/WH (63110)+SENSORADAPTOR1A (63652)+SENSORHB/PIR/				4,000
	\$90 \$90	LNHIBA6A/085UNHD850/11W/WH (63111)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA		,		5,000 4,000
	\$90	LNHIBA6A/105UNHD840/11W/WH (63112)+SENSORADAPTOR1A (63652)+SENSORHB/PIR/				5,000
	22U	LNHIBA6A/105UNHD850/11W/WH (63113)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	1040133031139+040135030523+04	14,633	104	3,000

Measure			Reported Light Reported	Input Repo	rted
Code Incentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
86UBPC \$90 LEDVANCE, LLC	LNHIBA6A/130UNHD840/11W/WH (63114)+SENSORADAPTOR1A (63652)+SENSORHB/PIF	RAL 046135631146+046135636523+0	4 17,760	130	4,000
\$90	LNHIBA6A/130UNHD850/11W/WH (63115)+SENSORADAPTOR1A (63652)+SENSORHB/PIF	RAL 046135631153+046135636523+0	4 17,963	130	5,000
\$90	LNHIBA6A/085UNHD840/11W/WH/E (63124)+SENSORADAPTOR1A (63652)+SENSORHB/I	PIR. 046135631108+046135636523+0	4 11,765	85	4,000
\$90	LNHIBA6A/085UNHD850/11W/WH/E (63125)+SENSORADAPTOR1A (63652)+SENSORHB/I	PIR. 046135631115+046135636523+0	4 11,720	84	5,000
\$90	LNHIBA6A/105UNHD840/11W/WH/E (63126)+SENSORADAPTOR1A (63652)+SENSORHB/I	PIR. 046135631122+046135636523+0	4 14,685	105	4,000
\$90	LNHIBA6A/105UNHD850/11W/WH/E (63127)+SENSORADAPTOR1A (63652)+SENSORHB/I	PIR. 046135631139+046135636523+0	4 14,633	104	5,000
\$90	LNHIBA6A/130UNHD840/11W/WH/E (63128)+SENSORADAPTOR1A (63652)+SENSORHB/I	PIR. 046135631146+046135636523+0	4 17,760	130	4,000
\$90	LNHIBA6A/130UNHD850/11W/WH/E (63129)+SENSORADAPTOR1A (63652)+SENSORHB/I	PIR. 046135631153+046135636523+0	4 17,963	130	5,000
					Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
\$90	UFOHIBA3A/S150UNVD8SC7/WH (62693)+SENSORADAPTOR1A (63652)+ADAPTER/AUX1	2V/046135626937+046135636523+0	4 21,773	154	3,500
					Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
\$90	UFOHIBA3A/S150UNVD8SC7/BL (62695)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12	V/E046135626958+046135636523+0	4 21,773	154	3,500
					Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$90	UFOHIBA4A/100UNHD840/WH (63034)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V	/BI 046135630347+046135636523+0	4 15,828	103	4,000
		,			Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$90	UFOHIBA4A/100UNHD850/WH (63035)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V	/BI 046135630354+046135636523+0	4 15,962	103	5,000
		, 2. 0 101000000 110 10100000000000000000	10,002	100	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$90	UFOHIBA4A/100UNHD840/BL (63034)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V/	BLF 046135630347+046135636523+0	4 15,828	103	4,000
			10,020	100	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$90	UFOHIBA4A/100UNHD850/BL (63042)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V/	BLF 046135630422+046135636523+0	4 15,962	103	5,000
\$90	UFOHIBA3A/S150UNVD8SC7/WH (62693)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA			154	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$90	UFOHIBA3A/S150UNVD8SC7/BL (62695)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAL			154	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$90	UFOHIBA4A/100UNHD840/WH (63034)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU			103	4,000
\$90	UFOHIBA4A/100UNHD850/WH (63035)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU			103	5,000
\$90	UFOHIBA4A/100UNHD840/BL (63034)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAUX			103	4,000
\$90	UFOHIBA4A/100UNHD850/BL (63042)+SENSORADAPTOR1A (63652)+SENSORHD/HMAX			103	5.000
\$90	LNHIBA3A/085HUVD840/12W/WH/D (62574)	12(0+0155050+22+0+0155050525+0	11,475	85	4,000
\$90	LNHIBA3A/085HUVD850/12W/WH/D (62575)		11,560	85	5,000
\$90	LNHIBA3A/130HUVD840/12W/WH/D (62576)		17,550	130	4,000
\$90	LNHIBA3A/130HUVD850/12W/WH/D (62577)		17,680	130	5,000
\$90	UFOHIBA2A/100UNVD840/BL (62320)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623202+046135656224	14,385	103	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
\$90	UFOHIBA2A/100UNVD850/BL (62321)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623219+046135656224	14,196	103	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
\$90	UFOHIBA2A/100HUVD840/BL (62322)+HIGHBAY/MOTIONDATSENSOR (65622)	046135623288+046135656224	14,815	103	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
\$90	UFOHIBA2A/100HUVD850/BL (62329)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623295+046135656224	14,734	103	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
\$90	UFOHIBA2A/100UNVD840/BL (62320)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623202+046135626647	14,385	103	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
\$90	UFOHIBA2A/100UNVD850/BL (62321)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623219+046135626647	14,196	103	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
\$90	UFOHIBA2A/100HUVD840/BL (62328)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623288+046135626647	14,815	103	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
\$90	UFOHIBA2A/100HUVD850/BL (62329)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623295+046135626647	14,734	103	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
\$90	UFO5A/S200UNHD8SC7/WH (62299)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135622991+046135656224	27,000	200	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
\$90	UF05A/S200UNHD8SC7/WH (62299)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135622991+046135626647	27,000	200	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
\$90	UF05A/S200UNHD8SC7/BL (62301)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623011+046135656224	27,000	200	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
\$90	UF05A/S200UNHD8SC7/BL (62301)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623011+046135626647	27,000	200	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
\$90 Linmore LED Labs	AH10S-A2-12K-SM-40-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK	0.0100020011.040100020047	11.653	86	4,000
\$90	AH105-A2-12K-SM-40-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		11,663	86	5,000
\$90	AH105-A2-15K-SM-30-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		14,958	112	4,000
\$90	AH105-A2-15K-SM-50-80-FR-LV-CRM-10CW-5-10V+AH1-SEN-PIR-SK		15,007	112	5,000
\$90	AH105-A2-13K-SM-40-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		17,412	112	4,000
\$90	AH105-A2-16K-SM-50-80-FR-LV-CRM-10CW-5-10V+AH1-SEN-PIR-SK		17,551	129	5,000
\$90	AH10S-A2-18K-SW-50-5K-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK AH10S-A2-12K-SM-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		11,845	86	4,000
250 10	AI 1103-42-12K-3IVI-40-00-LK-LK-CKIVI-10C/M-3-EIVID-10V+AU1-3EIV-LK-2K		11,040	00	4,000

Measure				Reported Light Report	rted Input Re	eported
Code Inc	centive Manufacturer	Model Number	UPC	Output Watta	age <u>CC</u>	CT Notes2
86UBPC	\$90 Linmore LED Labs	AH10S-A2-12K-SM-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		12,028	87	5,000
	\$90	AH10S-A2-15K-SM-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		15,356	111	4,000
	\$90	AH10S-A2-15K-SM-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		15,311	111	5,000
	\$90	AH10S-A2-18K-SM-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		17,886	130	4,000
	\$90	AH10S-A2-18K-SM-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		18,148	130	5,000
	\$90 LSI Industries	AHB 18L 840 IMSBT2L		17,500	128	4,000
	\$90	AHB 18L 850 IMSBT2L		17,500	128	5,000
	\$90 MaxLite Inc.	BLHE3-085UF-40MS	767627006357	11,475	85	4,000
	\$90	BLHE3-085UF-50MS	767627006364	11,560	85	5,000
	\$90	BLHE3-130UF-40MS	767627006418	17,550	130	4,000
	\$90	BLHE3-130UF-50MS	767627006425	17,680	130	5,000
	\$90	BLHE3-085UF-40EMMS		11,475	85	4,000
	\$90	BLHE3-085UF-50EMMS		11,560	85	5,000
	\$90	BLHE3-130UF-40EMMS		17,550	130	4,000
	\$90	BLHE3-130UF-50EMMS		17,680	130	5,000
	\$90	HL3-078UF-CSCR+CN-RDMSW	767627031175+767627007873	11,700	78	4,000 CCT Selectable
	\$90	HL3-078UF-CSCR+NN-RDMSW	767627031175+767627011979	11,700	78	4,000 CCT Selectable
	\$90	HL3-105WUF-CSCR+CN-RDMSW	767627031182+767627007873	15,750	105	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	HL3-105WUF-CSCR+NN-RDMSW	767627031182+767627011979	15,750	105	
	\$90	HL3-115UF-CSCR+CN-RDMSW	767627031182+767627007873	17,250	105	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90		767627031199+767627011979	17,250	115	4,000 CCT Selectable
		HL3-115UF-CSCR+NN-RDMSW		,		4,000 CCT Selectable
	\$90	BPHE2-U090WCS+CNA-RDMSW	767627033247+767627033780	20,250	150	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	BPHE2-U090WCS+NNA-RDMSW	767627033247+767627033773	20,250	150	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90 NICOR Inc.	HBG116U408AR		16,000	100	4,000
	\$90	HBG116U408DR		15,400	100	4,000
	\$90	HBG116U508AR		16,100	100	5,000
	\$90	HBG116U508DR		15,500	100	5,000
	\$90	HML1100H35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		14,000	100	3,500
	\$90	HML1100H40AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		14,100	100	4,000
	\$90	HML1100H50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		14,200	100	5,000
	\$90	HML1100H57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		14,200	100	5,700
	\$90	HML1100U35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		14,000	100	3,500
	\$90	HML1100U57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		14,200	100	5,700
	\$90	HML1130H35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		18,200	130	3,500
	\$90	HML1130H40AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		18,330	130	4,000
	\$90	HML1130H50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		18,460	130	5,000
	\$90	HML1130H57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		18,460	130	5,700
	\$90	HML1130U35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		18,200	130	3,500
	\$90	HML1130U57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		18,460	130	5,700
	\$90	HBC4100U408BK+HBC4SENSORPIR	767706192582	14,947	102	4,000
	\$90	HBC4100U408WH+HBC4SENSORPIR	767706192599	14,947	102	4,000
	\$90	HBC4100U508BK+HBC4SENSORPIR	767706192605	15,098	103	5,000
	\$90	HBC4100U508WH+HBC4SENSORPIR	767706192612	15,098	103	5,000
	\$90	HBC4100U408BK+HBC4SENSORMW	767706192582	14,947	102	4,000
	\$90	HBC4100U408WH+HBC4SENSORMW	767706192599	14,947	102	4,000
	\$90	HBC4100U508BK+HBC4SENSORMW	767706192605	15,098	103	5,000
	\$90	HBC4100U508WH+HBC4SENSORMW	767706192612	15,098	103	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	HBC5150SUS8+HBC4SENSORPIR		19,790	150	3,500 setting.
				_2,, 50	100	CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	HBC5150SUS8+HBC4SENSORMW		19,790	150	3,500 setting.

Measure				Reported Light Repor	rted Input Re	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Watta	age CC	CT Notes2
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
86UBPC	\$90 NICOR Inc.	HBC5150SUS8+HBCSOCKETADAPT1+NLCSPEJ1WH-LHW		19,790	150	3,500 setting.
	\$90	HML1100U40AS+H12VSENSORPIR	767706194333+sensor	14,100	100	4,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1100U40AS+H12VSENSORMW	767706194333+sensor	14,100	100	4,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1100U40AS+NLCIND3.5	767706194333+sensor	14,100	100	4,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1100U50AS+H12VSENSORPIR	767706194357+sensor	14,200	100	5,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1100U50AS+H12VSENSORMW	767706194357+sensor	14,200	100	5,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1100U50AS+NLCIND3.5	767706194357+sensor	14,200	100	5,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1130U40AS+H12VSENSORPIR	767706194371+sensor	18,330	130	4,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1130U40AS+H12VSENSORMW	767706194371+sensor	18,330	130	4,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1130U40AS+NLCIND3.5	767706194371+sensor	18,330	130	4,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1130U50AS+H12VSENSORPIR	767706194395+sensor	18,460	130	5,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1130U50AS+H12VSENSORMW	767706194395+sensor	18,460	130	5,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90	HML1130U50AS+NLCIND3.5	767706194395+sensor	18,460	130	5,000 Must include one of the motion sensor options installed in field to receive incentive
	\$90 Orion Energy Systems, Inc	MLHB1112LHMVFD8CSLPND15W+EFS07-AUX-HB40		12,143	88	4,000 CCT Selectable
	\$90	MLHB1112LUNVFD8CSLPND15W+EFS07-AUX-HB40		12,089	88	4,000 CCT Selectable
	\$90	MLHB1115LHMVFD8CSLPND15W+EFS07-AUX-HB40		14,900	108	4,000 CCT Selectable
	\$90	MLHB1115LUNVFD8CSLPND15W+EFS07-AUX-HB40		15,107	110	4,000 CCT Selectable
	\$90	MLHB1118LUNVFD8CSLPND15W+EFS07-AUX-HB40		17,166	126	4,000 CCT Selectable
	\$90	MLHB1118LHMVFD8CSLPND15W+EFS07-AUX-HB40		17,194	127	4,000 CCT Selectable
	\$90	MLHB1112LUNVFD8CSLPGR15W+EFS07-AUX-HB40		12,231	88	4,000 CCT Selectable
	\$90	MLHB1112LHMVFD8CSLPGR15W+EFS07-AUX-HB40		12,349	88	4,000 CCT Selectable
	\$90	MLHB1115LUNVFD8CSLPGR15W+EFS07-AUX-HB40		15,456	112	4,000 CCT Selectable
	\$90	MLHB1115LHMVFD8CSLPGR15W+EFS07-AUX-HB40		15,153	108	4,000 CCT Selectable
	\$90	MLHB1118LUNVFD8CSLPGR15W+EFS07-AUX-HB40		17,430	126	4,000 CCT Selectable
	\$90	MLHB1118LHMVFD8CSLPGR15W+EFS07-AUX-HB40		17,403	127	4,000 CCT Selectable
	\$90	MLHB1112LHMVFD8CSLPND15W+EFS106-AUX-HB40		12,143	88	4,000 CCT Selectable
	\$90	MLHB1112LUNVFD8CSLPND15W+EFS106-AUX-HB40		12,089	88	4,000 CCT Selectable
	\$90	MLHB1115LHMVFD8CSLPND15W+EFS106-AUX-HB40		14,900	108	4,000 CCT Selectable
	\$90	MLHB1115LUNVFD8CSLPND15W+EFS106-AUX-HB40		15,107	110	4,000 CCT Selectable
	\$90	MLHB1118LUNVFD8CSLPND15W+EFS106-AUX-HB40		17,166	126	4,000 CCT Selectable
	\$90	MLHB1118LHMVFD8CSLPND15W+EFS106-AUX-HB40		17,194	127	4,000 CCT Selectable
	\$90	MLHB1112LUNVFD8CSLPGR15W+EFS106-AUX-HB40		12,231	88	4,000 CCT Selectable
	\$90	MLHB1112LHMVFD8CSLPGR15W+EFS106-AUX-HB40		12,349	88	4,000 CCT Selectable
	\$90	MLHB1115LUNVFD8CSLPGR15W+EFS106-AUX-HB40		15,456	112	4,000 CCT Selectable
	\$90	MLHB1115LHMVFD8CSLPGR15W+EFS106-AUX-HB40		15,153	108	4,000 CCT Selectable
	\$90	MLHB1118LUNVFD8CSLPGR15W+EFS106-AUX-HB40		17,430	126	4,000 CCT Selectable
	\$90	MLHB1118LHMVFD8CSLPGR15W+EFS106-AUX-HB40		17,403	127	4,000 CCT Selectable
	\$90 RAB Lighting	ARBAY2-145/PIR		19,939	147	5,030
	\$90	ARBAY2-95/PIR	019813509969	13,360	98	5,030
	\$90	ARBAY2-95N/PIR		13,301	97	3,925
	\$90	RAIL150W/D10/WS2	019813299051	17,907	134	5,000
	\$90	RAIL95W/D10/WS2	019813298900	12,252	91	5,000
	\$90	RBAY17S+PIR40	192552025423+192552026000	18,200	130	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$90	RBAY17S+PIR40/LCB	192552025423+192552014151	18,200	130	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$90	H17+PIR40	192552022026+192552022156	21,750	150	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	H17+PIR40/LCB		21,750	150	3,000 output

Measure				Reported Light Repo	orted Input R	eported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Watt	tage C	CT Notes2
						Sale must include LED UPC: 045923665691 & sensor UPC: 045923666353 to receive Tier
86UBPC	\$90 SATCO	65/781 (With Add-on Sensor 86/218)	045923665691+045923666353	14,385	103	4,000 2 incentive. Sensor can be programmed using remote item #86/219.
						Sale must include LED UPC: 045923665707 & sensor UPC: 045923666353 to receive Tier
	\$90	65/782 (With Add-on Sensor 86/218)	045923665707+045923666353	14,196	103	5,000 2 incentive. Sensor can be programmed using remote item #86/219.
						Wattage & CCT selectable. Sale of LED must include sensor item #86/218 to receive Tier
	\$90	65/770+86/218	045923665677+045923666353	17,668	124	3,000 2 incentive. Sensor can be programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$90	65/781R1+86/218	045923661914+045923666353	15,536	104	4,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$90	65/782R1+86/218	045923661921+045923666353	15,484	105	5,000 programmed using remote item #86/219.
	400			15 500		Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$90	65/791R1+86/218	045923661990+045923666353	15,536	104	4,000 programmed using remote item #86/219.
	ć00	CE /20204 - 0C /240	045022652002-045022666252	45 404	105	Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$90	65/792R1+86/218	045923662003+045923666353	15,484	105	5,000 programmed using remote item #86/219.
	\$90	65/781R2+86/218	045923648052+045923666353	13,838	99	4,000
	\$90 \$90	65/782R2+86/218	045923648069+045923666353 045923648212+045923666353	13,838 13,838	99 99	5,000 4,000
	\$90	65/791R2+86/218 65/792R2+86/218	045923648212+045923666353	13,838	99 99	5,000
	\$90			13,838	99 99	4,000
	\$90	65/781R2+86/217 65/782R2+86/217	045923648052+045923862175 045923648069+045923862175	13,838	99 99	5,000
	\$90	65/791R2+86/217	045923648009+045923862175	13,838	99 99	4,000
	\$90	65/792R2+86/217	045923648229+045923862175	13,838	99	5,000
	\$90 Signify	FBZ18L840-UNV-MD360	784197708009	17,503	101	4,000
	\$90 \$90	HCY1421L8CST-UN3-DIM+HCY-SENSOR	190096131648+190096131662	21,386	101	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90 SLG	HE 120 G2 4K HBP-117-L7-OEM	728943426502	12,600	90	
	\$90	HE 120 G2 4K HBP-117-L7-OEM	728943426502	12,600	90	5,000
	\$90	HE 170 G2 4K HBP-117-L7-OEM	728943424584	18,500	130	4,000
	\$90	HE 170 G2 5K HBP-117-L7-OEM	728943424676	18,500	130	5,000
	\$90	HR 190 WD G3 4K FSP-212	720343424070	19,400	135	4,000
	\$90	HR 190 WD G3 5K FSP-212		19,400	135	5,000
	\$90	HR 190 WD G3 HVU 4K FSP-212		19,400	135	4,000
	\$90	HR 190 WD G3 HVU 5K FSP-212		19,400	135	5,000
	\$90	HCL 120 G1 4K MS-BRI619		12,200	90	4,000
	\$90	HCL 120 G1 5K MS-BRI619		12,200	90	5,000
	\$90	HCL 140 G1 4K MS-BRI619		14,000	100	4,000
	\$90	HCL 140 G1 5K MS-BRI619		14,000	100	5,000
	\$90 TCP	HB10500140LS1	762148107286	14,175	105	4,000
	\$90	HB10500150LS1		14,175	105	5,000
	\$90	HB10500140BLS1		14,175	105	4,000
	\$90	HB10500150BLS1		14,175	105	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	UFOUZDSW3CCTHM1		23,898	153	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	UFOUZDSW3CCTHP1		23,898	153	3,000 setting
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	EUFOUZDSW4CCT+EUFOMS1		30,000	200	4,000 output
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90 Topaz	HBC-30L-50K-PS+OS-PIR-UNV	032886309045+032886309656	30,000	200	5,000
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	HBC-24L-50K-PS+OS-PIR-12V	032886309038+032886309663	24,000	150	5,000

Measure				Reported Light Report	ted Input Rej	ported
Code Ind	centive Manufacturer	Model Number	UPC	Output Wattag	ge CC	T Notes2
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
86UBPC	\$90 Topaz	HBC-30L-50K-PS+OS-PIR-12V	032886309045+032886309663	30,000	200	5,000
86UCC	\$90 Acuity Brands Lighting	IBE L24 22000LM ATC MD MVOLT GZ10 40K 80CRI LAOZU DWH		22,892	164	4,000
	\$90	IBE L24 22000LM ATC MD MVOLT GZ10 50K 80CRI LAOZU DWH		21,712	165	5,000
	\$90	CPRB ALO14 UVOLT SWW9 80CRI MSOD30 0V DBL		24,653	195	4,000
	\$90 Back To Earth Energy Inc	BE-CHB-150W-D120-B-LV-4000K-MS		22,139	151	4,000 Must be installed with Motion Sensor to receive incentive
	\$90	BE-CHB-150W-D120-B-LV-5000K-MS		22,693	151	5,000 Must be installed with Motion Sensor to receive incentive
	\$90	BE-CHB-200W-D120-B-LV-4000K-MS		29,546	203	4,000 Must be installed with Motion Sensor to receive incentive
	\$90 Barron Lighting Group	RQHL-190-VS-4K-BL-SC		24,000	190	4,000
	\$90	RQHL-190-VS-4K-BL-BB-SC		24,000	190	4,000
	\$90	RQHL-190-VS-5K-BL-SC	190622009557	24,000	190	5,000
	\$90	RQHL-190-VS-5K-BL-BB-SC	190622009564	24,000	190	5,000
	\$90	RQHL-215-VS-4K-BL-SC		30,000	215	4,000
	\$90	RQHL-215-VS-5K-BL-SC	190622016692	30,000	215	5,000
	\$90 Current	ABC1024471DQASTKQW1PK		22,841	175	4,000
	\$90	ABC1024471QQASTAQW1PK		22,841	175	4,000
	\$90	ABC1024481DQASTKQW1PK		21,242	175	4,000
	\$90	ABC1024571DQASTKQW1PK		22,891	175	5,000
	\$90	ABC1024571QQASTAQW1PK		22,891	175	5,000
	\$90	ABC1024581DQASTKQW1PK		21,837	173	5,000
	\$90 LSI Industries	MHB 1 LED 24L DPW UNV 40 IMSBT2L		21,506	162	4,000
	\$90	MHB 1 LED 24L DPW UNV 50 IMSBT2L		21,404	162	5,000
	\$90	MHB 1 LED 24L CPN UNV 40 IMSBT2L		21,363	162	4,000
	\$90	MHB 1 LED 24L CPN UNV 50 IMSBT2L		21,491	162	5,000
	\$90	MHB 1 LED 24L CPW UNV 40 IMSBT2L		23,910	162	4,000
	\$90	MHB 1 LED 24L CPW UNV 50 IMSBT2L		23,899	162	5,000
	\$90	MHB 1 LED 30L DPW UNV 40 IMSBT2L		26,470	185	4,000
	\$90	MHB 1 LED 30L DPW UNV 50 IMSBT2L		27,343	184	5,000
	\$90	MHB 1 LED 30L CPN UNV 40 IMSBT2L		26,488	185	4,000
	\$90	MHB 1 LED 30L CPN UNV 50 IMSBT2L		27,097	183	5,000
	\$90	MHB 1 LED 30L CPW UNV 40 IMSBT2L		29,550	186	4,000
	\$90	MHB 2 LED 30L DPW UNV 40 IMSBT2L		25,537	177	4,000
	\$90	MHB 2 LED 30L DPW UNV 50 IMSBT2L		26,379	177	5,000
	\$90	MHB 2 LED 30L CPN UNV 40 IMSBT2L		25,400	177	4,000
	\$90	MHB 2 LED 30L CPN UNV 50 IMSBT2L		25,552	177	5,000
	\$90	MHB 2 LED 30L CPW UNV 40 IMSBT2L		28,347	177	4,000
	\$90	MHB 2 LED 30L CPW UNV 50 IMSBT2L		29,134	177	5,000
	\$90	MHB 1 LED 24L DPW HV 40 IMSBT2L		21,506	162	4,000
	\$90	MHB 1 LED 24L DPW HV 50 IMSBT2L		21,404	162	5,000
	\$90	MHB 1 LED 24L CPN HV 40 IMSBT2L		21,363	162	4,000
	\$90	MHB 1 LED 24L CPN HV 50 IMSBT2L		21,491	162	5,000
	\$90	MHB 1 LED 24L CPW HV 40 IMSBT2L		23,910	162	4,000
	\$90	MHB 1 LED 24L CPW HV 50 IMSBT2L		23,899	162	5,000
	\$90	MHB 1 LED 30L DPW HV 40 IMSBT2L		26,470	185	4,000
	\$90	MHB 1 LED 30L DPW HV 50 IMSBT2L		27,343	184	5,000
	\$90	MHB 1 LED 30L CPN HV 40 IMSBT2L		26,488	185	4,000
	\$90	MHB 1 LED 30L CPN HV 50 IMSBT2L		27,097	183	5,000
	\$90	MHB 1 LED 30L CPW HV 40 IMSBT2L		29,550	186	4,000
	\$90	MHB 2 LED 30L DPW HV 40 IMSBT2L		25,537	177	4,000
	\$90	MHB 2 LED 30L DPW HV 50 IMSBT2L		26,379	177	5,000
	\$90	MHB 2 LED 30L CPN HV 40 IMSBT2L		25,400	177	4,000

Measure				Reported Light Reported	ed Input Re	ported
Code In	centive Manufacturer	Model Number	UPC	Output Wattag		
86UCC	\$90 LSI Industries	MHB 2 LED 30L CPN HV 50 IMSBT2L		25,552	177	5,000
	\$90	MHB 2 LED 30L CPW HV 40 IMSBT2L		28,347	177	4,000
	\$90	MHB 2 LED 30L CPW HV 50 IMSBT2L		29,134	177	5,000
	\$90 NICOR Inc.	HML1210U50CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSE35C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210U50CSE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90	HML1210H50CSE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		28,350	210	5,000
	\$90 Orion Energy Systems, Inc	MLHB1224LUNVFD8CSLPWD15W+EFS07-AUX-HB40		24,023	168	4,000 CCT Selectable
	\$90	MLHB1224LHMVFD8CSLPWD15W+EFS07-AUX-HB40		24,150	170	4,000 CCT Selectable
	\$90	MLHB1224LUNVFD8CSLPWD15W+EFS106-AUX-HB40		24,023	168	4,000 CCT Selectable
	\$90	MLHB1224LHMVFD8CSLPWD15W+EFS106-AUX-HB40		24,150	170	4,000 CCT Selectable
	\$90	MLHB1230LUNVFD8CSLPWD15W+EFS07-AUX-HB40		29,805	211	4,000 CCT Selectable
	\$90	MLHB1230LUNVFD8CSLPWD15W+EFS106-AUX-HB40		29,805	211	4,000 CCT Selectable
	\$90 SLG	HX 320 WD G1 HVU 4K FSP-212		40,300	250	4,000
	\$90	HX 390 WD G1 5K FSP-212		40,100	250	5,000
	\$90	HX 390 WD G1 HVU 5K FSP-212		41,000	250	5,000
	\$90 TCP	QHB2UZDA350KLS1		22,275	165	5,000
	\$90	QHB2UZDA350KLS1D		22,275	165	5,000
86UCP	\$90 Acuity Brands Lighting	CPHB 24LM MVOLT 40K	194994429685	24,662	170	4,000
	\$90	CPHB 24LM MVOLT 50K	194994429753	24,979	170	5,000
	\$90	CPHB 30LM MVOLT 40K	194994429746	29,395	212	4,000
	\$90	CPHB 30LM MVOLT 50K	194994429784	29,803	212	5,000
	\$90	IBG 24L MVOLT	194994009085	24,490	148	4,000
	\$90	IBG 24L MVOLT 5K	194994009207	25,046	148	5,000
	\$90	XIB L24 24000LM FRGL MVOLT GZ10 40K 80CRI DWHXD	193048930917	25,186	155	4,000
	\$90	CPRB 24LM MVOLT 40K 80CRI DWH	196182615498	23,909	174	4,000
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
	\$90	CPRB ALO14 UVOLT SWW9 80CRI DWH	196182615061	26,342	195	4,000 installed with time clock, a separate photo sensor is needed.
	\$90	CPHB 24000LM SEF GCL MD MVOLT GZ10 40K 80CRI DWH		24,873	174	4,000
	\$90	CPHB 24000LM SEF GCL MD 480 GZ10 40K 80CRI DWH		24,873	174	4,000
	\$90	CPHB 24000LM SEF GCL MD MVOLT GZ10 50K 80CRI DWH		25,037	174	5,000
	\$90	CPHB 24000LM SEF GCL MD 480 GZ10 50K 80CRI DWH		25,037	174	5,000
	\$90	CPHB 24000LM HEF GCL MD MVOLT GZ10 40K 80CRI DWH		23,740	150	4,000
	\$90	CPHB 24000LM HEF GCL MD 480 GZ10 40K 80CRI DWH		23,740	150	4,000
	\$90	CPHB 24000LM HEF GCL MD MVOLT GZ10 50K 80CRI DWH		24,117	150	5,000
	\$90	CPHB 24000LM HEF GCL MD 480 GZ10 50K 80CRI DWH		24,117	150	5,000
	\$90	CPHB 30000LM SEF GCL MD MVOLT GZ10 40K 80CRI DWH		29,825	210	4,000
	\$90	CPHB 30000LM SEF GCL MD 480 GZ10 40K 80CRI DWH		29,825	210	4,000
	\$90	CPHB 30000LM HEF GCL MD MVOLT GZ10 40K 80CRI DWH		29,644	196	4,000
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Measure				Reported Light Repor	ted Input Re	ported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Watta	ge CC	T Notes2
86UCP	\$90 Acuity Brands Lighting	CPHB 30000LM HEF GCL MD 480 GZ10 40K 80CRI DWH		29,644	196	4,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	CPHB ALO16 MVOLT SWW9 80CRI DWH	196183428578	30,149	215	4,000 setting
	\$90 Allstar Lighting Supplies Inc.	LEDASLHB1X2/3WO/4CCT/WT/D	793888408043	30,000	220	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90 ASD Lighting Corp	ASD-UHB2-150D40W-PRM	810050733304	22,050	150	4,000
	\$90	ASD-UHB2-150D50-PRM	819201023493	22,200	150	5,000
	\$90	ASD-UHB2-150D50W-PRM	810050733311	22,200	150	5,000
	\$90	ASD-UHB2-200D40W-PRM	810050733328	29,400	200	4,000
	\$90	ASD-UHB2-200D50-PRM	819201023509	29,600	200	5,000
	\$90	ASD-UHB2-200D50W-PRM	810050733335	29,600	200	5,000
	\$90	ASD-UHB2-FS-150D50	810050734424	21,900	150	5,000
	\$90	ASD-UHB2-FS-200D50	810050734431	29,200	200	5,000
	\$90	ASD-WHB5M-2D16540	810050734905	22,440	165	4,000
	\$90	ASD-WHB5M-2D16550	810050734929	22,605	165	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$90	ASD-UHB2-240A40-BK		36,881	243	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$90	ASD-UHB2-240A50-BK	810128114950	37,441	243	5,000
	\$90	ASD-UHB2HV-FS-150D50	81005073738	21,900	150	5,000
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	\$90	ASD-UHB5-PRO-240BK	81012811359	40,800	240	3,000
	<i>430</i>		01012011355	40,000	240	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$90	ASD-UHB5-HV-PRO-240BK	81012811353	40,800	240	3,000
	\$90	ASD-0HB5-HV-FK0-240BK ASD-WHB5A-160D50	810050738712	21,657	159	5,000
	\$90	ASD-WHBSA-160D50-20EM	819201020799	21,657	159	5,000
	\$90	ASD-WHB5A-220D50	819201020739	29,434	218	5,000
	290	ASD-WHBSA-220D30	810030738729	29,434	210	
	\$90		910129110649	25 200	220	CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting 3,500
	\$90	ASD-WHB5A-PRO-220	810128110648	35,200	220	
	\$90		010120112212	35,200	220	CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$90	ASD-WHB5A-PRO-220-EM	810128113212	35,200	220	3,500
	¢00		040430443635	25.200	220	CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$90	ASD-WHB5A-HV-PRO-220	810128113625	35,200	220	3,500
	\$90	ASD-UHB2HV-150D50-PRM	819201023523	22,500	150	5,000
	\$90	ASD-UHB2-150D35-PRM	810050734530	21,900	150	3,500
	\$90	ASD-UHB2-200D35-PRM	810050734547	29,200	200	3,500
	\$90	ASD-WHB7-2D22050	810050735360	29,920	220	5,000
	\$90	ASD-UHB2HV-FS-200D50	819201023530	29,200	200	5,000
	\$90	ASD-UHB3HV-200D50-BK	810050739917	29,600	200	5,000
	\$90	ASD-UHB3HV-150D50-BK	810050739900	22,200	150	5,000
	\$90	ASD-WHB7-2D16550	810050735353	22,440	165	5,000
	\$90	ASD-UHB3-150DAC-BK	810050738453	21,750	150	3,000 CCT Selectable
	\$90 Atlas Lighting Products	ILW76LED2WD4K	765364940286	10,380	70	4,000
	\$90	ILW76LED2WD	765364927447	10,221	70	4,500
	\$90	ILW76LED2WD5K	765364938832	10,221	70	5,000
	\$90	ILW98LED2WD4K	765364943928	13,570	95	4,000
	\$90	ILW98LED2WD	765364927454	13,362	95	4,500
	\$90	ILW98LED2WD5K	765364017827	13,362	95	5,000
	\$90	ILW130LED2WD4K	765364935251	16,930	129	4,000
	\$90	ILW98LED4WD4K	765364014536	14,033	95	4,000
	\$90	ILW98LED4WD	765364012167	14,033	95	4,500
	\$90	ILW98LED4WD5K	765364935510	14,130	96	5,300

Measure				Reported Light Reported	d Input Re	ported
Code Ir	centive Manufacturer	Model Number	UPC	Output Wattag	e CC	T Notes2
86UCP	\$90 Atlas Lighting Products	ILW130LED4WD4K	765364938245	17,821	126	4,000
	\$90	ILW130LED4WD	765364012174	17,621	126	4,500
	\$90	ILW130LED4WD5K	765364935114	17,621	126	5,300
	\$90	ILW190LED4WD4K	765364935503	26,424	188	4,000
	\$90	ILW190LED4WD	765364925696	26,424	188	4,500
	\$90	ILW190LED4WD5K	765364937996	26,754	189	5,000
						Lumen/Wattage Selectable. Measure/incentive based on lowest wattage/lumen setting.
	\$90	ORHBS22-30L	765364050565	29,065	211	4,000
	\$90	ORHB24L4K	765364027253	22,000	165	4,000
	\$90	ORHB24L5K	765364028274	22,000	165	5,000
	\$90	ORHB30L4K	765364027260	28,000	215	4,000
	\$90	ORHB30L5K	765364028281	28,000	215	5,000
	\$90	ILW190LED4WD4KCL	765364047039	26,650	187	4,000
	\$90	ILW190LED4WD5KCL	765364047534	26,804	188	5,000
	\$90	ILW190LED4WDCL	765364936227	26,650	187	4,500
	\$90 Back To Earth Energy Inc	BE-CHB-150W-D90-B-LV-4000K		23,235	151	4,000
	\$90	BE-CHB-150W-D90-B-LV-5000K		23,815	151	5,000
	\$90	BE-CHB-150W-D90-B-HV-4000K		24,073	150	4,000
	\$90	BE-CHB-150W-D90-B-HV-5000K		24,675	150	5,000
	\$90	BE-HCP06-150W-D120-LV-4000K		19,976	150	4,000
	\$90	BE-HCP06-150W-D120-LV-5000K		20,361	150	5,000
	\$90	BE-HCP06-200W-D120-LV-4000K		26,682	201	4,000
	\$90	BE-HCP06-200W-D120-LV-5000K		27,193	201	5,000
	\$90	BE-HCP06-150W-D120-HV-4000K		20,360	150	4,000
	\$90	BE-HCP06-150W-D120-HV-5000K		20,747	150	5,000
	\$90	BE-HCP06-200W-D120-HV-4000K		27,071	200	4,000
	\$90	BE-HCP06-200W-D120-HV-5000K		27,585	200	5,000
	\$90 Barron Lighting Group	EQHB-180-D-VS-4K	190622145859	25,200	180	4,000
	\$90	EQHB-180-D-VS-5K	190622145866	25,200	180	5,000
	\$90	EQHB-210-D-VS-4K	190622145569	29,000	210	4,000
	\$90	EQHB-210-D-VS-5K	190622145781	29,000	210	5,000
	\$90	RHL-175-VS-4K-WH	190622140340	25,600	175	4,000
	\$90	RHL-175-VS-5K-WH	190622140350	25,600	175	5,000
	\$90	RHL-200-VS-4K-WH	190622140360	29,800	200	4,000
	\$90	RHL-200-VS-5K-WH	190622140370	29,800	200	5,000
	\$90	RHL-175-VS-4K-BL	190622141769	25,600	175	4,000
	\$90	RHL-175-VS-4K-BL-BB	190622015770	25,600	175	4,000
	\$90	RHL-175-VS-4K-WH-BB	190622142742	25,600	175	4,000
	\$90	RHL-175-VS-5K-BL	190622145514	25,600	175	5,000
	\$90	RHL-175-VS-5K-BL-BB	190622145521	25,600	175	5,000
	\$90	RHL-175-VS-5K-WH-BB	190622141707	25,600	175	5,000
	\$90	RHL-175-HVS-4K-BL	150022141707	25,000	175	4,000
	\$90	RHL-175-HVS-4K-WH	190622142377	25,000	175	4,000
	\$90	RHL-175-HVS-4K-BL-BB	100022212077	25,000	175	4,000
	\$90	RHL-175-HVS-4K-WH-BB		25,000	175	4,000
	\$90	RHL-175-HVS-5K-BL		25,000	175	5,000
	\$90	RHL-175-HVS-5K-WH	190622145422	25,000	175	5,000
	\$90	RHL-175-HVS-5K-BL-BB	130022173722	25,000	175	5,000
	\$90	RHL-175-HVS-5K-WH-BB		25,000	175	5,000
	\$90	RHL-200-VS-4K-BL		29,800	200	4,000
	\$90	RHL-200-VS-4K-BL RHL-200-VS-4K-BL-BB		29,800	200	4,000
	950			23,000	200	ד <sub>ו</sub> יטטע

Measure				Reported Light Rep	ported Input Rer	ported
Code	Incentive Manufacturer	Model Number	UPC		ittage CC1	
86UCP	\$90 Barron Lighting Group	RHL-200-VS-4K-WH-BB		29,800	200	4,000
	\$90	RHL-200-VS-5K-BL		29,800	200	5,000
	\$90	RHL-200-VS-5K-BL-BB		29,800	200	5,000
	\$90	RHL-200-VS-5K-WH-BB		29,800	200	5,000
	\$90	EQHB-180-D-VS-4K-BB	190622015008	25,200	180	4,000
	\$90	EQHB-180-D-HVS-4K		25,200	180	4,000
	\$90	EQHB-180-D-VS-5K-BB	190622009519	25,200	180	5,000
	\$90	EQHB-180-D-HVS-5K		25,200	180	5,000
	\$90	EQHB-210-D-VS-4K-BB	190622009472	29,000	210	4,000
	\$90	EQHB-210-D-HVS-4K		29,000	210	4,000
	\$90	EQHB-210-D-VS-5K-BB	190622004378	29,000	210	5,000
	\$90	EQHB-210-D-HVS-5K	190622004361	29,000	210	5,000
	\$90	MQHB-M-155-D-VS-4K	190622065102	23,250	155	4,000
	\$90	MQHB-M-155-D-VS-4K-BB1		23,250	155	4,000
	\$90	MQHB-M-155-D-VS-4K-BB2		23,250	155	4,000
	\$90	MQHB-M-155-D-VS-5K	190622065119	23,405	155	5,000
	\$90	MQHB-M-155-D-VS-5K-BB1	190622075613	23,405	155	5,000
	\$90	MQHB-M-155-D-VS-5K-BB2		23,405	155	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	MQHB-M-200-D-VS-CP	190622065171	30,200	200	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	MQHB-M-200-D-VS-CP-BB1	190622075545	30,200	200	4,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	MQHB-M-200-D-VS-CP-BB2		30,200	200	4,000 setting.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$90	MQHB-M-155-D-VS-4K+LE-MS3-AUX-HB1	190622065102+	23,250	155	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$90	MQHB-M-155-D-VS-4K-BB1+LE-MS3-AUX-HB1		23,250	155	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$90	MQHB-M-155-D-VS-4K-BB2+LE-MS3-AUX-HB1		23,250	155	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$90	MQHB-M-155-D-VS-5K+LE-MS3-AUX-HB1	190622065119+	23,405	155	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$90	MQHB-M-155-D-VS-5K-BB1+LE-MS3-AUX-HB1	190622075613+	23,405	155	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$90	MQHB-M-155-D-VS-5K-BB2+LE-MS3-AUX-HB1		23,405	155	5,000 occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$90	MQHB-M-200-D-VS-CP+LE-MS3-AUX-HB1	190622065171+	30,200	200	4,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$90	MQHB-M-200-D-VS-CP-BB1+LE-MS3-AUX-HB1	190622075545+	30,200	200	4,000 with no occupancy.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	<u> </u>			22.222		setting. LiteLogic Sensor must be installed in field and programmed to dim or turn off
	\$90	MQHB-M-200-D-VS-CP-BB2+LE-MS3-AUX-HB1	00000000070	30,200	200	4,000 with no occupancy.
	\$90 Cooper Lighting Solutions	OHB-24SE-W-UNV-L840-CD-U	080083902972	23,680	150	4,000
	\$90	UHB-18-UNV-L840-CD-U	080083885909	21,648	150	4,000
	\$90	UHB-24-UNV-L840-CD-U	080083885947	28,403	199	4,000
	\$90	LHBS-2436-UNV-L84050-U	080083276141	35,153	245	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	UHBS-2436-MV-L84050-U	080083256488	34,800	240	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	UHBS-2436-MV-L84050-BLK	080083272365	34,800	240	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting

Measure				Reported Light Repor	rted Input Rep	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		
86UCP	\$90 Cooper Lighting Solutions	OHBL-24SE-W-UNV-L840-CD-U		23,608	141	4,000
	\$90	OHBL-24SE-W-UNV-L850-CD-U		23,950	141	5,000
	\$90 Current	ARC021488LQVSTAQB		20,048	142	4,000
	\$90	ARC021588LQVSTAQB		20,287	142	5,000
	\$90	ARC028488LQVSTAQB		28,236	200	4,000
	\$90	ARC028588LQVSTAQB		28,573	200	5,000
	\$90 EarthTronics Inc.	HBL515550WH1	840791114551	21,080	155	5,000
	\$90	HBL521050WH1	840791114599	28,560	210	5,000
	\$90	HBU15050B1	840791114759	22,389	152	5,000
	\$90	HBU20050B1	840791114773	29,971	202	5,000
	\$90	HBL13550WH1	840791116876	20,385	135	5,000
	\$90	HBU240WSCCTB5	840791117880	32,293	238	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	HBU240WSCCTB1 (11777)	840791117767	36,000	240	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	HBU240WSCCTB1S (11888)	840791118887	38,400	240	4,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	HBU240WSCCTW1S (11890)	840791118887	38,400	240	4,000 output
	\$90	HBLWS185CCTWH1 (11856)		27,750	185	4,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$90 Eiko	BAYE2/150W/840/UD/BK	031293112927	24,000	150	4,000
	\$90	BAYE2/150W/850/UD/BK	031293112934	24,000	150	5,000
	\$90	BAYE2/150W/850/UD/W	031293112941	24,000	150	5,000
	\$90	BAYE2/150W/840/VD/BK	031293113009	24,000	150	4,000
	\$90	BAYE2/150W/850/VD/BK	031293113030	24,000	150	5,000
	\$90 Elite Lighting Co.	CB2-LED-26000L-DIM10-MVOLT-WD-40K-85	848070048672	22,950	170	4,000
	\$90	CB2-LED-26000L-DIM10-MVOLT-WD-50K-85		23,120	170	5,000
	\$90	CB2-LED-30000L-DIM10-MVOLT-WD-50K-85	194672007587	28,560	210	5,000
	\$90	CB2-LED-30000L-DIM10-MVOLT-WD-40K-85		28,350	210	4,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90 ETi Solid State Lighting	ERHB-30L-LB3-8-CP3-MV-LVD-BL		26,991	203	3,500 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	ERHB-36L-LB3-8-CP3-MV-LVD-BL		32,825	247	3,500 setting.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	CLHB-3-LB3-CP2-MV-LVD		30,396	217	5,000 output.
	\$90 Gingko Lighting Corporation	GKOMLHG4L180W27V40KCD		24,000	180	4,000
	\$90	GKOMLHG4L180W27V40KCDB		24,000	180	4,000
	\$90	GKOMLHG4L180W27V50KCD		24,000	180	5,000
	\$90	GKOMLHG4L180W27V50KCDB		24,000	180	5,000
	\$90 Green Ignite	GI-22SLHB-C750-UL4CDYYY		30,000	210	5,000
	\$90 Halco Lighting Technologies	HRHB-150-CS-U-BL	807154302536	22,164	155	4,000 CCT Selectable
	\$90	HRHB-150-CS-U-WH	807154302529	22,164	155	4,000 CCT Selectable
	\$90	HRHB-200-CS-U-BL	807154302550	27,271	198	4,000 CCT Selectable
	\$90	HRHB-200-CS-U-WH	807154302543	27,271	198	4,000 CCT Selectable
	\$90	LHB-3-WS-40-U	807154302840	29,634	220	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$90	LHB-3-WS-50-U	807154302857	29,920	220	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	CLHB-2-WS-CS-U (36101)	807154361014	22,642	165	4,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	CLHB-3-WS-CS-U (36102)	807154361021	30,843	222	4,000 output
	\$90 Industrial Lighting Products	RB4-28L-U-CCTS-WHT-AD		27,216	195	3,500 CCT Selectable. Must be installed w/Acrylic Diffuser (AD) to receive incentive.
	\$90	EVT-24L-U-40-FRL		24,955	181	4,000
	\$90	EVT-24L-U-50-FRL		24,835	180	5,000

Measure				Reported Light Reported	d Input Rep	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattage		
36UCP	\$90 Industrial Lighting Products	DSC8-20LHE-U-35-FCLGR		20,208	144	3,500
	\$90	DSC8-20LHE-U-40-FCLGR		20,548	144	4,000
	\$90	DSC8-20LHE-U-50-FCLGR		21,228	144	5,000
	\$90	DSC8-20LHE-U-40-FFLGR		20,307	144	4,000
	\$90	DSC8-20LHE-U-50-FFLGR		20,979	144	5,000
	\$90	EVT2-24L/30L/36L-U-40-FRL	790492378885	37,023	240	4,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$90	EVT2-24L/30L/36L-U-50-FRL	790492378922	37,082	239	5,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$90 Keystone Technologies	KT-RHLED150-12C-840-VDIM-P /G2	843654133201	23,400	150	4,000
	\$90	KT-RHLED150-12C-850-VDIM-P /G2	843654133218	23,600	150	5,000
	\$90	KT-HBLED155-2F-840-VDIM-P /G2	843654136745	23,250	155	4,000
	\$90	KT-HBLED155-2F-850-VDIM-P /G2	843654136752	23,405	155	5,000
	\$90	KT-HBLED185-2F-840-VDIM-P /G2	843654136769	27,750	185	4,000
	\$90	KT-HBLED185-2F-850-VDIM-P /G2	843654136776	27,935	185	5,000
	\$90	KT-RHLED150-11CB-840-VDIM	843654152097	21,675	150	4,000
	\$90	KT-RHLED150-11CB-850-VDIM	843654152103	23,375	150	5,000
	\$90	KT-RHLED200-12CB-840-VDIM	843654152110	28,360	200	4,000
	\$90	KT-RHLED200-12CB-850-VDIM	843654152127	29,520	200	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED240PS-13C-8CSB-VDIM /G2	843654160856	34,445	240	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED240PS-13C-8CSB-VDIM-W /G2	843654160894	34,445	240	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	KT-RHLED240PS-14CD-OSE-8CSB-VDIM-P	843654160771	31,872	240	3,000 output
	\$90 LEDVANCE, LLC	LNHIBA3A/155UNVD840/12W/WH (61986)	046135619861	20,925	155	4,000
	\$90	LNHIBA3A/155UNVD850/12W/WH (61987)	046135619878	21,080	155	5,000
	\$90	LNHIBA3A/210UNVD840/22W/WH (61988)	046135619885	28,350	210	4,000
	\$90	LNHIBA3A/210UNVD850/22W/WH (61989)	046135619892	28,560	210	5,000
	\$90	UFOHIBA2A/150HUVD840/WH (62084)	046135620843	21,008	150	4,000
	\$90	UFOHIBA2A/150HUVD850/WH (62085)	046135620850	20,920	149	5,000
	\$90	UFOHIBA2A/150UNVD840/WH (62072)	046135620720	20,798	150	4,000
	\$90	UFOHIBA2A/150UNVD850/WH (62072)	046135620737	20,748	150	5,000
	\$90	UFOHIBA2A/200HUVD840/WH (62087)	040133020737	28,832	203	4,000
	\$90	UFOHIBA2A/200HUVD850/WH (62088)	046135620881	28,730	203	5,000
	\$90	UFOHIBA2A/200UNVD840/WH (62075)	046135620751	28,173	203	4,000
	\$90	UFOHIBA2A/200UNVD850/WH (62076)	046135620768	28,108	202	5,000
	\$90	LNHIBA4A/165UNVD840/12W/WH (62284)	046135622847	21,575	157	4,000
	\$90	LNHIBA4A/165UNVD840/12W/WH (62285)	046135622847	21,668	158	5,000
	\$90	LNHIBA4A/1050NVD850/12W/WH (62265)	046135622854	28,935	214	4,000
	\$90	LNHIBA4A/220UNVD840/12W/WH (62286)	046135622861	28,955	214	5,000
	\$90			22,083	161	4,000
	\$90	LNHIBA4A/165HUVD840/12W/WH (62292)	046135622922			
	\$90	LNHIBA4A/165HUVD850/12W/WH (62293)	046135622939	22,166	160 157	5,000
	\$90	LNHIBA4A/165UNVD840/12W/WH/E (65726)	046135657269 046135657276	,		4,000 5,000
		LNHIBA4A/165UNVD850/12W/WH/E (65727)	046135657276	21,668	158	•
	\$90	LNHIBA4A/220UNVD840/12W/WH/E (65728)	046425657200	28,935	214	4,000
	\$90	LNHIBA4A/220UNVD850/12W/WH/E (65729)	046135657290	28,786	213	5,000
	\$90	UFOHIBA3A/S240UNVD8SC7/WH (62694)	046135626944	35,404	248	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	UFOHIBA3A/S240UNVD8SC7/BL (62696)	046135626965	35,404	248	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen settin
	\$90	LNHIBA5A/S220UNVD8SC14/12/WH (62876)	046135628764	30,396	217	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	LNHIBA5A/S220UNVD8SC14/12/WH/E (63062)	046135630627	30,396	217	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	LNHIBA6A/155UNHD840/12W/WH (63116)	046135631160	21,798	154	4,000
	\$90	LNHIBA6A/155UNHD850/12W/WH (63117)	046135631177	21,802	154	5,000

Measure				Reported Light Reported Inpu	it Reported
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
86UCP	\$90 LEDVANCE, LLC	LNHIBA6A/210UNHD840/12W/WH (63118)	046135631184	29,552 22	
	\$90	LNHIBA6A/210UNHD850/12W/WH (63119)	046135631191	29,599 20	
	\$90	LNHIBA6A/155UNHD840/12W/WH/E (63130)	046135631160	21,798 1	54 4,000
	\$90	LNHIBA6A/155UNHD850/12W/WH/E (63131)	046135631177		54 5,000
	\$90	LNHIBA6A/210UNHD840/12W/WH/E (63132)	046135631184	29,552 22	10 4,000
	\$90	LNHIBA6A/210UNHD850/12W/WH/E (63133)	046135631191	29,599 20	09 5,000
	\$90	UFOHIBA4A/150UNHD840/WH (63036)	046135630439	20,559 14	4,000
	\$90	UFOHIBA4A/150UNHD850/WH (63037)	046135630378	20,686 14	47 5,000
	\$90	UFOHIBA4A/150UNHD840/BL (63044)	046135630446	20,559 14	48 4,000
	\$90	UFOHIBA4A/150UNHD850/WH (63045)	046135630453	20,686 14	47 5,000
	\$90	UFOHIBA4A/200UNHD840/WH (63038)	046135630385	28,233 18	39 4,000
	\$90	UFOHIBA4A/200UNHD850/WH (63039)	046135630392	28,374 18	39 5,000
	\$90	UFOHIBA4A/200UNHD840/BL (63046)	046135630460	28,233 18	39 4,000
	\$90	UFOHIBA4A/200UNHD850/BL (63047)	046135630477	28,374 18	39 5,000
	\$90	UFOHIBA2A/150UNVD840/BL (62322)	046135623226	20,798 1	50 4,000
	\$90	UFOHIBA2A/150UNVD850/BL (62323)	046135623233	20,748 1	51 5,000
	\$90	UFOHIBA2A/200UNVD840/BL (62324)	046135623240	28,173 20	02 4,000
	\$90	UFOHIBA2A/200UNVD850/BL (62325)	046135623257	28,108 20	02 5,000
	\$90	UFOHIBA2A/150HUVD840/BL (62330)	046135623301	21,008 1	50 4,000
	\$90	UFOHIBA2A/150HUVD850/BL (62331)	046135623318	20,920 14	49 5,000
	\$90	UFOHIBA2A/200HUVD840/BL (62332)	046135623325	28,832 20	03 4,000
	\$90	UFOHIBA2A/200HUVD850/BL (62333)	046135623332	28,730 20	03 5,000
	\$90	LNHIBA3A/170HUVD840/12W/WH (65680)		22,950 1	70 4,000
	\$90	LNHIBA3A/170HUVD850/12W/WH (65681)		23,120 1	70 5,000
	\$90	LNHIBA3A/210HUVD840/22W/WH (65631)		28,350 23	10 4,000
	\$90	LNHIBA3A/210HUVD850/22W/WH (65632)		28,560 22	10 5,000
	\$90 Linmore LED Labs	AH10S-A2-30K-MD-40-80-FR-LV-CRM-10CW-S-10V		29,618 22	17 4,000
	\$90	AH10S-A2-30K-MD-50-80-FR-LV-CRM-10CW-S-10V		29,963 23	17 5,000
	\$90	AH10S-A2-24K-MD-40-80-FR-HV-CRM-10CW-S-EMB-10V		24,373 10	51 4,000
	\$90	AH10S-A2-24K-MD-50-80-FR-HV-CRM-10CW-S-EMB-10V		24,485 16	5,000
	\$90 Litetronics International	LHB15550		23,405 1	
	\$90 LSI Industries	ALI2 2LEDSE 24L DA W UNV 40		20,688 10	56 4,000
	\$90	ALI2 2LEDSE 24L DA W UNV 50		20,688 10	56 5,000
	\$90	AHB 24L 840		22,000 10	
	\$90	AHB 24L 850		· · · · · · · · · · · · · · · · · · ·	55 5,000
	\$90	AHB 30L 840			15 4,000
	\$90	AHB 30L 850		28,000 22	
	\$90 MaxLite Inc.	BLHE3-170UF-40	767627005978	22,950 1	
	\$90	BLHE3-170UF-50	767627005985	23,120 1	
	\$90	BLHE3-210UF-40	767627006012		4,000
	\$90	BLHE3-210UF-50	767627006029	28,560 22	
	\$90	HL3-135UF-CSCR	767627031205	20,250 13	
	\$90	HL3-155UF-CSCR	767627031212	23,250 1	
	\$90	HL3-185UF-CSCR		27,750 18	
	\$90	HL3-135HF-CSCR		20,250 13	
	\$90	HL3-155HF-CSCR		23,250 1	
	\$90	BPHE2-U180WCS	767627033254	32,400 24	
					CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lume
	\$90	HLE-135WUF-CS (110859)		27,935 18	
	\$90	HLE-135WUF-CSEM (110871)		27,935 18	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lume 5,000 output
	-συ	TILL-133 WOT -C3EIVI (1100/1)		27,555 18	J,000 Output

Measure				Reported Light Report	ed Innut Rei	aarted
	Incentive Manufacturer	Model Number	UPC	Output Wattag		
86UCP	\$90 Morris Products Inc.	74102B		20,893	151	5,000
	\$90	71711A		22,976	168	4,000
	\$90	71709A		22,664	167	5,000
	\$90	74095B		20,881	151	4,000
	\$90	74104B		29,080	202	5,000
	\$90	74094B		29,113	202	4,000
	\$90	74199		32,778	245	3,000
	\$90	71710A		21,910	162	5,000
	\$90	74103B		33,139	239	5,000
	\$90	71709B	601986717090	23,212	164	5,000
	000	/1/098	001980/1/090	23,212	104	Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	74198C		20,619	147	3,000
	350	741580		20,019	147	Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	74103C		34,108	239	5,000
	\$90	74094C	767706100000	27,981	202	4,000
	\$90 NICOR Inc. \$90	HBG123U408A HBG123U408D	767706182002 767706185256	23,200	145 145	4,000 4,000
	\$90		767706183236	22,330	145	5,000
	\$90	HBG123U508A				
		HBG123U508D	767706185263	22,475	145	5,000
	\$90	HBC4150U408BK	767706192629	21,549	152	4,000
	\$90	HBC4150U408WH	767706192636	21,549	152	4,000
	\$90	HBC4150U508BK	767706192643	21,407	151	5,000
	\$90	HBC4150U508WH	767706192650	21,407	151	5,000
	\$90	HBC4200U408BK	767706192667	27,999	200	4,000
	\$90	HBC4200U408WH	767706192810	27,999	200	4,000
	\$90	HBC4200U508BK	767706192674	28,492	200	5,000
	\$90	HBC4200U508WH	767706192681	28,492	200	5,000
	\$90	HML1150U40A	767706194418	21,150	150	4,000
	\$90	HML1150U40AS	767706194432	21,150	150	4,000
	\$90	HML1150U50A	767706194456	21,300	150	5,000
	\$90	HML1150U50AS	767706194470	21,300	150	5,000
	\$90	HML1150H35A		21,000	150	3,500
	\$90	HML1150H35AS		21,000	150	3,500
	\$90	HML1150H40AS		21,150	150	4,000
	\$90	MHL1150H50AS		21,300	150	5,000
	\$90	HML1150H57A		21,300	150	5,700
	\$90	HML1150H57AS		21,300	150	5,700
	\$90	HML1150U35A		21,000	150	3,500
	\$90	HML1150U35AS		21,000	150	3,500
	\$90	HML1150U57A		21,300	150	5,700
	\$90	HML1150U57AS		21,300	150	5,700
	\$90	HML1210U35A		29,400	210	3,500
	\$90	HML1210U35AC		29,400	210	3,500
	\$90	HML1210U35AC4		29,400	210	3,500
	\$90	HML1210U35AF		29,400	210	3,500
	\$90	HML1210U35AE25		29,400	210	3,500
	\$90	HML1210U35AE25C		29,400	210	3,500
	\$90	HML1210U35AE25C4		29,400	210	3,500
	\$90	HML1210U35AE25F		29,400	210	3,500
	\$90	HML1210U35AS		29,400	210	3,500
	\$90	HML1210U35ASC		29,400	210	3,500

Measure				Reported Light Reported Input Reported	
	Incentive Manufacturer	Model Number	UPC	Output Wattage CCT Notes2	
86UCP	\$90 NICOR Inc.	HML1210U35ASC4		29,400 210 3,500	
	\$90	HML1210U35ASF		29,400 210 3,500	
	\$90	HML1210U35ASE25		29,400 210 3,500	
	\$90	HML1210U35ASE25C		29,400 210 3,500	
	\$90	HML1210U35ASE25C4		29,400 210 3,500	
	\$90	HML1210U35ASE25F		29,400 210 3,500	
	\$90	HML1210H35A		29,400 210 3,500	
	\$90	HML1210H35AC		29,400 210 3,500	
	\$90	HML1210H35AC4		29,400 210 3,500	
	\$90	HML1210H35AF		29,400 210 3,500	
	\$90	HML1210H35AE25		29,400 210 3,500	
	\$90	HML1210H35AE25C		29,400 210 3,500	
	\$90	HML1210H35AE25C4		29,400 210 3,500	
	\$90	HML1210H35AE25F		29,400 210 3,500	
	\$90	HML1210H35AS		29,400 210 3,500	
	\$90	HML1210H35ASC		29,400 210 3,500	
	\$90	HML1210H35ASC4		29,400 210 3,500	
	\$90	HML1210H35ASF		29,400 210 3,500	
	\$90	HML1210H35ASE25		29,400 210 3,500	
	\$90	HML1210H35ASE25C		29,400 210 3,500	
	\$90	HML1210H35ASE25C4		29,400 210 3,500	
	\$90	HML1210H35ASE25F		29,400 210 3,500	
	\$90	HML1210U40A		29,400 210 4,000	
	\$90	HML1210U40AC		29,400 210 4,000	
	\$90	HML1210U40AC4		29,400 210 4,000	
	\$90	HML1210U40AF		29,400 210 4,000	
	\$90	HML1210U40AE25		29,400 210 4,000	
	\$90	HML1210U40AE25C		29,400 210 4,000	
	\$90	HML1210U40AE25C4		29,400 210 4,000	
	\$90	HML1210U40AE25F		29,400 210 4,000	
	\$90	HML1210U40AS		29,400 210 4,000	
	\$90	HML1210U40ASC		29,400 210 4,000	
	\$90	HML1210U40ASC4		29,400 210 4,000	
	\$90	HML1210U40ASF		29,400 210 4,000	
	\$90	HML1210U40ASE25		29,400 210 4,000	
	\$90	HML1210U40ASE25C		29,400 210 4,000	
	\$90	HML1210U40ASE25C4		29,400 210 4,000	
	\$90	HML1210U40ASE25F		29,400 210 4,000	
	\$90	HML1210H40A		29,400 210 4,000	
	\$90	HML1210H40AC		29,400 210 4,000	
	\$90	HML1210H40AC4		29,400 210 4,000	
	\$90	HML1210H40AF		29,400 210 4,000	
	\$90	HML1210H40AE25		29,400 210 4,000	
	\$90	HML1210H40AE25C		29,400 210 4,000	
	\$90	HML1210H40AE25C4		29,400 210 4,000	
	\$90	HML1210H40AE25F		29,400 210 4,000	
	\$90	HML1210H40AS		29,400 210 4,000	
	\$90	HML1210H40ASC		29,400 210 4,000	
	\$90	HML1210H40ASC4		29,400 210 4,000	
	\$90	HML1210H40ASF		29,400 210 4,000	
	\$90	HML1210H40ASE25		29,400 210 4,000	

Measure				Reported Light Reported	Innut Rer	norted
	Incentive Manufacturer	Model Number	UPC	Output Wattage		
86UCP	\$90 NICOR Inc.	HML1210H40ASE25C		29,400	210	4,000
	\$90	HML1210H40ASE25C4		29,400	210	4,000
	\$90	HML1210H40ASE25F		29,400	210	4,000
	\$90	HML1210U50A		29,400	210	5,000
	\$90	HML1210U50AC		29,400	210	5,000
	\$90	HML1210U50AC4		29,400	210	5,000
	\$90	HML1210U50AF		29,400	210	5,000
	\$90	HML1210U50AE25		29,400	210	5,000
	\$90	HML1210U50AE25C		29,400	210	5,000
	\$90	HML1210U50AE25C4		29,400	210	5,000
	\$90	HML1210U50AE25F		29,400	210	5,000
	\$90	HML1210U50AS		29,400	210	5,000
	\$90	HML1210U50ASC		29,400	210	5,000
	\$90	HML1210U50ASC4		29,400	210	5,000
	\$90	HML1210U50ASF		29,400	210	5,000
	\$90	HML1210U50ASE25		29,400	210	5,000
	\$90	HML1210U50ASE25C		29,400	210	5,000
	\$90	HML1210U50ASE25C4		29,400	210	5,000
	\$90	HML1210U50ASE25F		29,400	210	5,000
	\$90	HML1210H50A		29,400	210	5,000
	\$90	HML1210H50AC		29,400	210	5,000
	\$90	HML1210H50AC4		29,400	210	5,000
	\$90	HML1210H50AF		29,400	210	5,000
	\$90	HML1210H50AE25		29,400	210	5,000
	\$90	HML1210H50AE25C		29,400	210	5,000
	\$90	HML1210H50AE25C4		29,400	210	5,000
	\$90	HML1210H50AE25F		29,400	210	5,000
	\$90	HML1210H50AS	767706196269	29,400	210	5,000
	\$90	HML1210H50ASC		29,400	210	5,000
	\$90	HML1210H50ASC4		29,400	210	5,000
	\$90	HML1210H50ASF		29,400	210	5,000
	\$90	HML1210H50ASE25		29,400	210	5,000
	\$90	HML1210H50ASE25C		29,400	210	5,000
	\$90	HML1210H50ASE25C4		29,400	210	5,000
	\$90	HML1210H50ASE25F		29,400	210	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$90	HBC5240SUS8		32,825	247	3,500 setting.
	\$90 Orion Energy Systems, Inc	MLHB1224LUNVFD8CSLPND15W		23,429	169	4,000 CCT Selectable
	\$90	MLHB1224LHMVFD8CSLPND15W		23,465	171	4,000 CCT Selectable
	\$90	MLHB1230LUNVFD8CSLPND15W		29,165	211	4,000
	\$90	MLHB1330LHMVFD8CSLPND15W		29,692	213	4,000 CCT Selectable
	\$90	MLHB1224LHMVFD8CSLPGR15W		23,964	170	4,000 CCT Selectable
	\$90	MLHB1224LUNVFD8CSLPGR15W		23,964	169	4,000 CCT Selectable
	\$90	MLHB1230LUNVFD8CSLPGR15W	0117000001000	29,319	212	4,000 CCT Selectable
	\$90 P.Q.L. Inc.	CHB3-150-D-MV-50K (90302)	811768022483	22,319	150	5,000
	\$90	CHB3-200-D-MV-50K (90304)	811768020779	28,841	200	5,000
	\$90 RAB Lighting	ARBAY2-160	019813507545	21,922	159	5,030
	\$90	ARBAY2-160N	019813507576	21,826	158	3,938
	\$90	ARBAY3-215	019813507583	29,100	214	5,060
	\$90	ARBAY3-215N	019813507590	29,178	216	3,934
	\$90	HAYBAY150/D10		21,705	156	5,000

Measure				Reported Light Report	ed Input Rep	ported
	Incentive Manufacturer	Model Number	UPC	Output Wattag		
86UCP	\$90 RAB Lighting	HAYBAY150N/D10		22,088	155	4,000
	\$90	HAYBAY180/D10		25,313	180	5,000
	\$90	HAYBAY180N/D10		25,450	179	4,000
	\$90	H17XL	192552022033	34,800	240	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$90	RBAY17M	192552025447	36,400	260	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$90	RBAY17M/480	192552025454	36,400	260	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$90	H17/480		22,200	150	5,000
				,		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	ARM		37,788	271	5,000 output
				- ,		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	ARM/480		37,554	268	5,000 output
				07,001	200	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	ARL		48,830	356	5,000 output
	<b>\$50</b>			-0,000	330	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$90	ARL/480		52,070	379	5,000 output
	\$90 SATCO	65/505	045923535055	20,741	154	4,000
	\$90	65/506	045923682414	23,215	154	5,000
	\$90	65/771	045923665684	29,337	204	3,000 Wattage & CCT selectable
	\$90	65/783	045923665186	29,337	151	4,000
	\$90			20,881	151	5,000
	\$90	65/784 cc /705	045923666193	20,893		
		65/785 cs / 78c	045923662850	,	202	4,000
	\$90	65/786	045923662867	28,108	202	5,000
	\$90	65/793	045923662911	20,881	151	4,000
	\$90	65/794	045923665806	20,893	151	5,000
	\$90	65/795	045923666261	28,173	202	4,000
	\$90	65/796	045923666278	28,108	202	5,000
	\$90	65/803	045923665875	21,008	150	4,000
	\$90	65/804	045923665882	20,920	149	5,000
	\$90	65/805	045923665899	28,832	203	4,000
	\$90	65/806	045923665905	28,730	203	5,000
	\$90	65/783R1	045923661938	22,699	157	4,000
	\$90	65/784R1	045923661945	22,674	157	5,000
	\$90	65/793R1	045923662096	22,699	157	4,000
	\$90	65/794R1	045923662102	22,674	157	5,000
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If no
	\$90	65/771R1		29,690	207	3,000 installed with time clock, a separate photo sensor is needed.
	\$90	65/783R2	045923648076	20,421	150	4,000
	\$90	65/784R2	045923648083	20,421	150	5,000
	\$90	65/785R2	045923648090	28,487	205	4,000
	\$90	65/786R2	045923648106	28,487	205	5,000
	\$90	65/793R2	045923648236	20,421	150	4,000
	\$90	65/794R2	045923648243	20,421	150	5,000
	\$90	65/795R2	045923648250	28,487	205	4,000
	\$90	65/796R2	045923648267	28,487	205	5,000
	\$90	65/646R1	045923656286	22,740	164	5,000
	\$90 Signify	FBY24L840-UNV	784197653101	24,740	176	4,000
	\$90	FBY24L850-UNV	784197655914	24,740	176	5,000
	\$90	FBZ24L840-UNV	784197707972	24,714	151	4,000
	\$90	FBZ24L850-UNV	784197707989	25,018	151	5,000
	\$90	FCY22L8CST-UNV-DIM	190096180660	22,250	164	4,000 CCT Selectable
	\$90	FCY29L8CST-UNV-DIM	190096180677	29,010	213	4,000 CCT Selectable

leasure				Reported Light Report		
	centive Manufacturer	Model Number	UPC	Output Watta	ge <u>CC</u> T	T Notes2
UCP	\$90 Signify	FCY29L8CST-347-DIM		28,490	215	4,000 CCT Selectable
	\$90	HCY2833L8CST-UN3-DIM	190096131655	34,250	236	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen settin
	\$90 SLG	HE 240 G2 4K	728943425383	25,200	180	4,000
	\$90	HE 240 G2 5K	728943425390	25,200	180	5,000
	\$90	HE 290 G2 4K	728943428728	29,000	210	4,000
	\$90	HE 290 G2 5K	728943426526	29,000	210	5,000
	\$90	HR 250 WD G3 4K	728943426366	25,600	175	4,000
	\$90	HR 250 WD G3 5K	728943426366	25,600	175	5,000
	\$90	HR 250 WD G3 HVU 4K	728943426380	25,000	175	4,000
	\$90	HR 250 WD G3 HVU 5K	728943426380	25,000	175	5,000
	\$90	HR 290 WD G3 4K		29,800	200	4,000
	\$90	HR 290 WD G3 5K		29,800	200	5,000
	\$90	HR 290 WD G3 HVU 4K		30,000	200	4,000
	\$90	HR 290 WD G3 HVU 5K		30,000	200	5,000
	\$90	HCL 240 G1 4K		24,300	180	4,000
	\$90	HCL 240 G1 5K		24,300	180	5,000
	\$90	HCL 240 G1 HVU 4K		24,300	180	4,000
	\$90	HCL 240 G1 HVU 5K		24,300	180	5,000
	\$90 Starco Lighting	SLHB-150R1D30-DOC		20,250	150	3,000
	\$90	SLHB-150R1D30-DOC		20,230	150	3,500
	\$90 \$90	SLHB-150R1D40-DOC		24,000	150	4,000
		SLHB-150R1D50-DOC		24,000	150	5,000
	\$90	SLHB-150R1D30-DOH		20,250	150	3,000
	\$90	SLHB-150R1D35-DOH		21,750	150	3,500
	\$90	SLHB-150R1D40-DOH		24,000	150	4,000
	\$90	SLHB-150R1D50-DOH		24,000	150	5,000
	\$90 TCP	HB15000140	819816021921	20,250	150	4,000
	\$90	HB15000140B	762148152286	20,250	150	4,000
	\$90	HB15000150	819816021945	20,250	150	5,000
	\$90	HB15000150B	762148153788	20,250	150	5,000
	\$90	HB21000140	819816020146	30,500	210	4,000
	\$90	HB21000150	819816020153	30,500	210	5,000
	\$90	HB21000140B		30,500	210	4,000
	\$90	HB21000150B		30,500	210	5,000
	\$90	UFOUZDA240K	762148314455	20,250	150	4,000
	\$90	UFOUZDA250K	762148314462	20,250	150	5,000
	\$90	UFOUZDA340K	762148314486	27,000	200	4,000
	\$90	UFOUZDA350K	762148314493	27,000	200	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lume
	\$90	UFOUZDSW6CCT	762148333531	36,159	235	3,000 setting
	\$90 Topaz	F-LUHBE/150W/4K-86		20,250	150	4,000
	\$90	F-LUHBE/150W/5K-86	751338038608	20,250	150	5,000
	\$90	HBC/150W/50K/BL (72987)	751338039421	23,555	153	5,000
	\$90	HBC-200W-PCTS-BL (73569)	751338044272	31,634	198	4,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$90	HBC-200W-PCTS-WH (73570)	751338044289	31,634	198	4,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$90	F-LUHB/150/5K/G3	751338038431	21,307	149	
	\$90	F-LUHB/150/5K/HV/G3	751338038462	20,978	149	5,000
	\$90	LHB-24L-W-40K-U	032886308796	23,839	145	4,000
	\$90	LHB-24L-W-50K-U	032880308750	23,839	165	5,000
	<u>ال</u> ود		052000500002	24,142	105	
	\$90	HBC-40L-50K-PS	032886309052	40,800	240	Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setti 5,000

Measure				Reported Light Reported	d Input Rep	ported
	ncentive Manufacturer	Model Number	UPC	Output Wattage		
86UCP	\$90 Venture Lighting International	HBRSA-240/200/180WS1BT2A1-WH40/50KWR		33,681	239	4,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$90 WESTGATE MFG	UHX-300W-MP-40K		40,031	295	4,000
	\$90	UHX-300W-MP-50K		41,502	301	5,000
	\$90	LLHB4-300W-MP-40K-D	845060073782	42,168	316	4,000 Wattage selectable, measure/inentive based on min. lumen level
	\$90	LLHB4-300W-MP-50K-D	845060073799	43,819	316	4,000 Wattage selectable, measure/inentive based on min. lumen level
	\$90	LLHB4-410W-MP-40K-D	845060084016	55,893	416	4,000 Wattage selectable, measure/inentive based on min. lumen level
	\$90	LLHB4-410W-MP-50K-D	845060083859	58,077	416	4,000 Wattage selectable, measure/inentive based on min. lumen level
	\$90	LLHC-165-220W-MCTP	845060017595	30,000	220	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$90	UHXE-165-220W-MCTP4-SR		30,000	220	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
86UCPC	\$120 Acuity Brands Lighting	CPHB 24000LM SEF GCL MD MVOLT GZ10 40K 80CRI LSXR6 DWH	194995155958	24,873	174	4,000
	\$120	CPHB 24000LM SEF GCL MD MVOLT GZ10 40K 80CRI NLTAIR2 RLSXR6 DWH	194995160167	24,873	174	4,000
	\$120	CPHB 24000LM SEF GCL MD MVOLT GZ10 50K 80CRI LSXR6 DWH	194995160044	25,037	174	5,000
	\$120	CPHB 24000LM SEF GCL MD MVOLT GZ10 50K 80CRI NLTAIR2 RLSXR6 DWH	194995156788	25,037	174	5,000
	\$120	CPHB 30000LM SEF GCL MD MVOLT GZ10 40K 80CRI LSXR6 DWH	194995163687	29,825	210	4,000
	\$120	CPHB 30000LM SEF GCL MD MVOLT GZ10 40K 80CRI NLTAIR2 RLSXR6 DWH	194995163762	29,825	210	4,000
	\$120	CPHB 24LM MVOLT 40K+LSXR610	194994429685+820476095115	24,873	174	4,000
	\$120	CPHB 24LM MVOLT 50K+LSXR610	194994429753+820476095115	25,037	174	5,000
	\$120	CPHB 30LM MVOLT 40K+LSXR610	194994429746+820476095115	29,825	210	4,000
	\$120	CPRB 24LM MVOLT 40K 80CRI MSOD30 0V DWH	196182615498	23,909	174	4,000
	\$120	CPRB 24LM MVOLT 40K 80CRI DWH + CPRBSNSR-MSOD30-0V-DWH	196182615498+	23,909	174	4,000
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
	\$120	CPRB ALO14 UVOLT SWW9 80CRI MSOD30 0V DWH	196182615061	26,342	195	4,000 installed with time clock, a separate photo sensor is needed.
	\$120 ASD Lighting Corp	ASD-WHB5M-2D16550-MSR	810050734950	22,605	165	5,000
	\$120	ASD-UHB2HV-FS-150D50-BK+UHB-MSK1	81005073738+819201021994	21,900	150	5,000
				,		CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$120	ASD-UHB5-PRO-240BK+ASD-09IR-BK	81012811359+810128114349	40,800	240	3,000
				,		CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$120	ASD-UHB5-HV-PRO-240BK+ASD-09IR-BK	81012811353+810128114349	40,800	240	3,000
	\$120 Atlas Lighting Products	ILW76LED2WDM		10,221	70	4,500
	\$120	ILW98LED2WDM		13,362	95	4,500
	\$120	ILW98LED4WDM		14,033	95	4,500
	\$120	ILW130LED4WDM		17,621	126	4,500
	\$120	ILW190LED4WDM		26,424	188	4,500
	\$120 Back To Earth Energy Inc	BE-HCP06-150W-D120-LV-4000K-MS		19,976	150	4,000
	\$120	BE-HCP06-150W-D120-LV-5000K-MS		20,361	150	5,000
	\$120	BE-HCP06-200W-D120-LV-4000K-MS		26,682	201	4,000
	\$120	BE-HCP06-200W-D120-LV-5000K-MS		27,193	201	5,000
	\$120 Barron Lighting Group	EQHB-180-D-VS-4K-SC		25,200	180	4,000
	\$120	EQHB-180-D-VS-5K-SC	190622145729	25,200	180	5,000
	\$120	EQHB-210-D-VS-4K-SC		29,000	210	4,000
	\$120	EQHB-210-D-VS-5K-SC		29,000	210	5,000
	\$120	RHL-175-VS-4K-WH-SC	190622144190	25,600	175	4,000
	\$120	RHL-175-VS-5K-WH-SC	190622144590	25,600	175	5,000
	\$120	RHL-200-VS-4K-WH-SC	190622142360	29,800	200	4,000
	\$120	RHL-200-VS-5K-WH-SC	190622142500	29,800	200	5,000
	\$120	RHL-175-VS-4K-BL-BB-SC		25,600	175	4,000
	\$120	RHL-175-VS-4K-WH-BB-SC		25,600	175	4,000
	\$120	RHL-175-VS-4K-BL-SC		25,600	175	4,000
	\$120	RHL-175-VS-5K-BL-BB-SC		25,600	175	5,000
	\$120	RHL-175-VS-5K-WH-BB-SC		25,600	175	5,000
	\$120	RHL-175-VS-5K-BL-SC		25,600	175	5,000
	+12V			25,000	1/5	5,000

Measure				Reported Light Repo	orted Input Re	ported
ode In	centive Manufacturer	Model Number	UPC	Output Wat	tage <u>CC</u>	T Notes2
5UCPC	\$120 Barron Lighting Group	RHL-200-VS-4K-BL-BB-SC		29,800	200	4,000
	\$120	RHL-200-VS-4K-WH-BB-SC		29,800	200	4,000
	\$120	RHL-200-VS-4K-BL-SC	190622144067	29,800	200	4,000
	\$120	RHL-200-VS-5K-BL-BB-SC		29,800	200	5,000
	\$120	RHL-200-VS-5K-WH-BB-SC		29,800	200	5,000
	\$120	RHL-200-VS-5K-BL-SC	190622144609	29,800	200	5,000
	\$120	EQHB-180-D-VS-4K-BB-SC	190622005429	25,200	180	4,000
	\$120	EQHB-180-D-VS-5K-BB-SC	190622015343	25,200	180	5,000
	\$120	EQHB-210-D-VS-4K-BB-SC	190622008260	29,000	210	4,000
	\$120	EQHB-210-D-VS-5K-BB-SC	190622009755	29,000	210	5,000
	\$120 Cooper Lighting Solutions	OHBL-24SE-W-UNV-L840-CD-MS-U		23,608	141	4,000
	\$120	OHBL-24SE-W-UNV-L850-CD-MS-U		23,950	141	5,000
	\$120 Current	ARC021488LQVSTAQB (w/sensor 93142316)		20,048	142	4,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$120	ARC021588LQVSTAQB (w/sensor 93142316)		20,287	142	5,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$120	ARC028488LQVSTAQB (w/sensor 93142316)		28,236	200	4,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$120	ARC028588LQVSTAQB (w/sensor 93142316)		28,573	200	5,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$120 EarthTronics Inc.	HBU15050B1+11480	840791114759+11480	22,389	152	5,000
	\$120	HBU240WSCCTB1 (11777) w/ 11806 ECUFOPIRLV	840791117767+840791118061	36,000	240	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	+					CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	HBU240WSCCTW1S (11890)+11806	840791118887+840791118061	38,400	240	4,000 output
	\$120	HBU240WSCCTB1S (11888)+ECUFOPIRLV(11806)	840791118887+840791118061	38,400	240	4,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou
	\$120 Elite Lighting Co.	CB2-LED-26000L-DIM10-MVOLT-WD-40K-85-MS	0407311100071040751110001	22,950	170	
	\$120	CB2-LED-26000L-DIM10-MV0LT-WD-50K-85-MS		23,120	170	5,000
	\$120	CB2-LED-20000L-DIM10-WV0LT-WD-50K-85-MS		28,560	210	5,000
	\$120	CB2-LED-30000L-DIM10-MVOLT-WD-30K-85-MS		28,350	210	4,000
	\$120	CB2-LED-30000L-D11010-1010/0E1-00D-40K-83-1013		28,550	210	,
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$120 ETi Solid State Lighting	ERHB-30L-LB3-8-CP3-MV-LVD-BL+ERHB-QI-OCC-MS		26,991	203	setting. Must be installed with ERHB-QI-OCC-MS Quick Install Occupancy Sensor and din
	\$120 ETI Solid State Lighting	EKIID-SUL-LDS-8-CPS-IVIV-LVD-BL+EKIID-QI-UCC-IVIS		20,991	203	3,500 or turn off with no motion detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	6420			22.025	2.47	setting. Must be installed with ERHB-QI-OCC-MS Quick Install Occupancy Sensor and din
	\$120	ERHB-36L-LB3-8-CP3-MV-LVD-BL+ERHB-QI-OCC-MS		32,825	247	3,500 or turn off with no motion detected.
	4400				247	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	CLHB-3-LB3-CP2-MV-LVD+QI-PIR-OCC		30,396	217	5,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	CLHB-3-LB3-CP2-MV-LVD+QI-MW-OCC		30,396	217	5,000 output.
	\$120 Gingko Lighting Corporation	GKOMLHG4L180W27V40KCDM		24,000	180	4,000
	\$120	GKOMLHG4L180W27V40KCDMB		24,000	180	4,000
	\$120	GKOMLHG4L180W27V50KCDM		24,000	180	5,000
	\$120	GKOMLHG4L180W27V50KCDMB		24,000	180	5,000
	\$120 Halco Lighting Technologies	LHB-3-WS-40-U-LVMS		29,634	220	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$120	LHB-3-WS-50-U-LVMS		29,920	220	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	CLHB-2-WS-CS-U-PIRMS (36113)		22,642	165	4,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	CLHB-3-WS-CS-U-PIRMS (36120)		30,843	222	4,000 output
	\$120	HRHB-150-CS-U-BL+DCMS	807154302536+807154248759	22,164	155	4,000 CCT Selectable
	\$120	HRHB-150-CS-U-WH+DCMS	807154302529+807154248759	22,164	155	4,000 CCT Selectable
	\$120	HRHB-200-CS-U-BL+DCMS	807154302550+807154248759	27,271	198	4,000 CCT Selectable
	\$120	HRHB-200-CS-U-WH+DCMS	807154302543+807154248759	27,271	198	4,000 CCT Selectable
	\$120	LHB-3-WS-40-U-PIRMS		29,634	220	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$120	LHB-3-WS-50-U-PIRMS		29,920	220	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.

Measure				Reported Light Report	ted Innut Rer	orted
	Incentive Manufacturer	Model Number	UPC	Output Watta		
86UCPC	\$120 Keystone Technologie	es KT-HBLED155-2F-840-VDIM-P /G2/HBFC1	843654136745+843654129266	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/HBFC1	843654136752+843654129266	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/HBFC1	843654136769+843654129266	27,750	185	4,000
	\$120	KT-HBLED185-2F-850-VDIM-P /G2/HBFC1	843654136776+843654129266	27,935	185	5,000
	\$120	KT-HBLED155-2F-840-VDIM-P /G2/FC3	843654136745+843654138862	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/FC3	843654136752+843654138862	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/FC3	843654136769+843654138862	27,750	185	4,000
	\$120	KT-HBLED185-2F-850-VDIM-P /G2/FC3	843654136776+843654138862	27,935	185	5,000
	\$120	KT-HBLED155-2F-840-VDIM-P /G2/PIR	843654136745+843654123288	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/PIR	843654136752+843654123288	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/PIR	843654136769+843654123288	27,750	185	4,000
	\$120	KT-HBLED185-2F-850-VDIM-P /G2/PIR	843654136776+843654123288	27,935	185	5,000
	\$120	KT-HBLED155-2F-840-VDIM-P /G2/PIR-A	843654136745+843654133638	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/PIR-A	843654136752+843654133638	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/PIR-A	843654136769+843654133638	27,750	185	4,000
	\$120	KT-HBLED185-2F-850-VDIM-P /G2/PIR-A	843654136776+843654133638	27,935	185	5,000
	\$120	KT-HBLED155-2F-840-VDIM-P /G2/PIR-B	843654136745+843654133645	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/PIR-B	843654136752+843654133645	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/PIR-B	843654136769+843654133645	27,750	185	4,000
	\$120	KT-HBLED185-2F-850-VDIM-P /G2/PIR-B	843654136776+843654133645	27,935	185	5,000
	\$120	KT-HBLED155-2F-840-VDIM-P /G2/MW3-A	843654136745+843654133317	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/MW3-A	843654136752+843654133317	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/MW3-A	843654136769+843654133317	27,750	185	4,000
	\$120	KT-HBLED185-2F-850-VDIM-P /G2/MW3-A	843654136776+843654133317	27,935	185	5,000
	\$120	KT-HBLED155-2F-840-VDIM-P /G2/MW3-B	843654136745+843654133324	23,250	155	4,000
	\$120	KT-HBLED155-2F-850-VDIM-P /G2/MW3-B	843654136752+843654133324	23,405	155	5,000
	\$120	KT-HBLED185-2F-840-VDIM-P /G2/MW3-B	843654136769+843654133324	27,750	185	4,000
	\$120	KT-HBLED105-2F-850-VDIM-P /G2/MW3-B	843654136776+843654133324	27,935	185	5,000
	\$120	KT-RHLED150-12C-840-VDIM-P /G2/PIR3	843654133201+843654146447	23,400	150	4,000
	\$120	KT-RHLED150-12C-850-VDIM-P /G2/PIR3	843654133218+843654146447	23,600	150	5,000
	\$120	KT-RHLED150-12C-840-VDIM-P /G2/FC3	843654133201+843654138862	23,400	150	4,000
	\$120	KT-RHLED150-12C-850-VDIM-P /G2/FC3	843654133218+843654138862	23,600	150	5,000
	<b>J120</b>		043034133210+043034130002	23,000	150	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$120	KT-RHLED150-12C-840-VDIM-P /G2/FC4	843654133201+843654149066	23,400	150	4,000
	<b>J120</b>		043034133201+043034143000	23,400	150	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$120	KT-RHLED150-12C-850-VDIM-P /G2/FC4	843654133218+843654149066	23,600	150	5,000
	\$120	KT-RHLED150-12C-850-VDIM-P / V2/1 C4	843654152097+843654146447	21,675	150	4,000
	\$120	KT-RHLED150-11CB-850-VDIM/PIR3	8436541521037+843654146447	23,375	150	5,000
	\$120	KT-RHLED200-12CB-840-VDIM/PIR3	843654152110+843654146447	28,360	200	4,000
	\$120	KT-RHLED200-12CB-850-VDIM/PIR3	843654152127+843654146447	29,520	200	5,000
	\$120	KI-KHLED200-12CB-850-VDIW/FIR5	845054152127+845054140447	29,320	200	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$120	KT-RHLED150-12C-840-VDIM-P /G2/MW3-A	843654133201+843654133317	23,400	150	4,000
	\$120	KI-KHLED130-12C-840-VDIVI-F/G2/WW3-A	843034133201+843034133317	25,400	150	,
	\$120	KT-RHLED150-12C-850-VDIM-P /G2/MW3-A	843654133218+843654133317	23,600	150	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor 5,000
	\$120	KI-KHLED130-12C-830-VDIN-F/G2/WW3-A	843034133218+843034133317	23,000	150	,
	¢120			24.445	240	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	KT-RHLED240PS-13C-8CSB-VDIM /G2/FC3		34,445	240	3,000 output
	¢120			24.445	240	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	KT-RHLED240PS-13C-8CSB-VDIM-W /G2/FC3		34,445	240	3,000 output
	\$120			31,872	240	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	<i>φ</i> 120	KT-RHLED240PS-14CD-OSE-8CSB-VDIM-P/FC3		31,072	240	3,000 output

SEUCE         S10 Regretame         C+ML02469-5420-054 r824-0004 PMR-4         C         D-ML02         D-ML02         D-ML02           V 10 Regretame         CML0240-5520-056-1524-0004 PMR-4         CML0240-5520-050-050-050-050-050-050-050-050-0	Measure			Reported Light Report	ed Input Re	ported
BIND Prime Prima Prime Prima Prime Prima Prima Prima Prima Prima Prima Prima Pr	Code Incentive Manufacturer	Model Number	UPC	Output Wattag	ge CC	T Notes2
S120         LUMARA/LSUMMOND (2020)         Del:352/2000         20,05         150         A.00           S120         LUMARA/LSUMMOND (2020)         Mailsouth         Del:352/2001         21,06         35         500           S120         LUMARA/LSUMMOND (2020)         Mailsouth         Del:352/2001         23,08         20         500           S120         LUMARA/LSUMMOND (2020)         Mailsouth         Del:352/2001         23,08         20         500           S120         LUMARA/LSUMMOND (2020)         Del:352/2001         Del:352/2001         20,08         20         500           S120         LUCHARA/LSUMMONDS/WW with control (0201-6622)         Del:352/2001         Del:352/2001         200         Mails to start with control (6201-6622)         Del:352/2001         A000 Must to start with control (6201-6622)         Del:352/2001         Del:352/2001         Del:352/2001         Del:352/2001         Del:352/2001         Del:352/2001         Del:352/2001         Del:352/2001         Del:352/2001						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
Stop         Initial ArySSIM MORE/LYM/WHD (2020)         Del Statis/Control         7,000         Tiss         5,000           Stop         Initial ArySSIM MORE/LYM/WHD (2020)         Del Statis/Control         28,255         220         Addition           Stop         Initial ArySSIM MORE/LYM/WHD (2020)         Del Statis/Control         28,256         220         Addition         Multicle Statis/Control         28,256         220         Addition         Multicle Statis/Control         28,256         220         Addition         Multicle Statis/Control         28,257         24,000         Multicle Statis/Control         28,257         220         Addition         Multicle Statis/Control         28,258         220         Addition         Multicle Statis/Control         28,258         220         Addition         28,268         220         200         Multicle Statis/Control         28,258         220         200         Multicle Statis/Contro         28,258         220		KT-RHLED240PS-14CD-OSE-8CSB-VDIM-P/PIR-A				
5120         LMIIIBAA/2LUMV960/022W/W/D (6020)         De13352027         28,20         210         4.00           5120         LUMIBAA/2LUMV9500/22W/W/D (6020)         De1335207/20 (451356272)         0.00         ALL	\$120 LEDVANCE, LLC	LNHIBA3A/155UNVD840/12W/WH/D (62000)	046135620003	20,925	155	4,000
5120         UHIBAJA22LUVAUV0550/22V/AUV0 (5020)         66213520054         28,00         210         5,00           5120         UFOINLAA/150UV0560/WH with correct (6272-6522)         0621352077/06413556224         20,74         515         4.00         Must be add with accessory 6522 - Field installed ox/dirigits a           5120         UFOINLAA/150UV0560/WH with correct (6277-65821)         0631352077/06413556224         20,74         515         5.00         Must be add with accessory 6527 - Field installed ox/dirigits a           5120         UFOINLAA/150UV0560/WH with correct (6277-65821)         0631352077/06413556224         20,20         20,00         Must be add with accessory 5527 - Field installed ox/dirigits a           5120         UFOINLAA/150UV0560/WH with correl (6276-65821)         0613350278/0413556224         20,00         3.00         Nut be add with accessory 5527 - Field installed ox/dirigits a           5120         UFOINLAA/170UVU0560/WH with correl (6276-65822)         06133502740-0613556224         20,00         3.00         Nut be add with accessory 5527 - Field installed ox/dirigits a           5120         UFOINLAA/170UVU0560/WH with correl (6278-65822)         0613350274-0613556224         20,00         3.00         C18         Wittge selectable, researr/incertwe band on howst w           5120         UFOINLAA/170WU0560/WH with correl (6278-6522)         06133501274-06133568224         2,02         3,00 <td>\$120</td> <td>LNHIBA3A/155UNVD850/12W/WH/D (62001)</td> <td>046135620010</td> <td>21,080</td> <td>155</td> <td>5,000</td>	\$120	LNHIBA3A/155UNVD850/12W/WH/D (62001)	046135620010	21,080	155	5,000
520         UP0H8A/LSUUNDRSQNW with cortrol (6072-65622)         De1358/272-00613585224         20,78         520         CA00 Mate bed with accessing 6522-field fashlind coc/darging fashlind fash	\$120	LNHIBA3A/210UNVD840/22W/WH/D (62002)	046135620027	28,350	210	4,000
510         UF0482A4/SUUM085Q/WW with control (02073-6622)         0461350072-0461356024         20,748         151         5,000 Must be old with accessny 0562-1. Field fittaling coc/us/gite to           5120         UF048A2/20UM0850/WW with control (02076-6522)         0613550274         20,81         202         5,000 Must be old with accessny 0562-1. Field fittalial coc/us/gite to           5120         UF048A2/SUUM0850/WW with control (02076-6522)         0613550274         20,80         200         Must be old with accessny 0562-1. Field fittalial coc/us/gite to           5120         UF048A2/SUUM0850/WW with control (02076-6522)         0461350037-04613506274         20,80         200         Must be old with accessny 0562-1. Field fittaling coc/us/gite to           5120         UF048A2/SUUM0850/WW with control (02076-6622)         04613500274         26,87         203         5000 Must be sold with accessny 0562-1. Field fittaling coc/us/gite to           5120         UF048A2/SUUM0850/WW with control (02076-6622)         0451350274         3,86         227         200         CO0 Must be sold with accessny 0562-1. Field fittaling coc/us/gite to           5120         UF048A2/SUUM0500/WW with control (02076-6622)         0451350274         3,366         227         S000 CT & Wrattage Stectabale, massure/intermethe based in lower's with accessny 0562-1. Field fittaling occ/us/gite to           5120         UF048A2/SUUM0500/WW with control (05076-6622)         046135637	\$120	LNHIBA3A/210UNVD850/22W/WH/D (62003)	046135620034	28,560	210	5,000
5120         UPDHRAZAZOBUVDBKV/W + with control (62074-6552)         D4613560274-04613566274         28,17         202         4.00 Must be old with accessory 6522 - Feld installed cord/shipt in 5120           5120         UPDHRAZAZIONUVDBKV/W + with control (62084-6522)         D4613550874-04613566274         23,02         149         4.00 Must be old with accessory 6522 - Feld installed cord/shipt in 522           5120         UPDHRAZAZIONUVDBKV/W + with control (62084-6522)         D4613550874-04613566274         23,73         203         4.00 Must be old with accessory 6522 - Feld installed cord/shipt in 523           5120         UPDHRAZAZIONUVDBKV/W + with control (62084-6522)         D46135508744-0613566274         35,64         248         3.500 CCT & Ventreg Sectoreb, measury/incromb based on lowest with accessory 6522 - Feld installed cord/shipt in 523           5120         UPDHRAZAZIONUVDBKC/WH + with control (62084-6522)         D46135502624         35,64         248         3.500 CCT & Ventreg Sectoreb, measury/incromb based on lowest with accessory 6522 - Feld installed cord/shipt in 523           5120         UPDHRAZAZIONUVDBKC/WH + with control (62084-6522)         D4613550274         35,66         276         5.000 CCT & Ventreg Sectoreb, measury/incromb based on lowest with accessory 6522 - Feld installed cord hereit with accessory 6522		UFOHIBA2A/150UNVD840/WH with control (62072+65622)	046135620720+046135656224	20,798		4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
5120         UCHIRAA/J20UVVSC)/UW with control (6288-65622)         0613520298-06413556522         22,108         520         4,000 Mast be sold with accessory 6522 - Field installed ecc/dayling to           5120         UCHIRAA/J50UVVSC)/UW with control (6288-65622)         64135502880-06413556522         520         4,000 Mast be sold with accessory 6522 - Field installed ecc/dayling to           5120         UCHIRAA/J20UVVSC)/UW with control (6288-65622)         2828         200         4,000 Mast be sold with accessory 6522 - Field installed ecc/dayling to           5120         UCHIRAA/J20UVVSC)/UW with control (6288-65622)         046135502880-10413556524         3,748         3,240         3,300 CT & Witting Selective, messury/focentrive based on lowest w           5120         UCHIRAA/J220UVVSC)/UW with control (5289-65622)         04613556524         3,540         3,500 CT & Witting Selective, messury/focentrive based on lowest w           5120         UCHIRAA/S220UVVSC)/UW with control (5289-65622)         06135555224         3,500 CT & Witting Selective, messury/focentrive based on lowest w           5120         UCHIRAA/S220UVVSC)/UW with control (5289-65622)         061355555224         3,500 CT & Witting Selective, messury/focentrive based on lowest w           5120         UHIRAA/S220UVVSC)/UW with control (5289-65622)         061355555224         3,500 CT & Witting Selective with Moting Sensor to receiv incentrive           5120         UHIRAA/S2UVVMWHSSC)/UVVW Witting With Selecitive W	\$120	UFOHIBA2A/150UNVD850/WH with control (62073+65622)	046135620737+046135656224	20,748	151	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
5120         UU-OHBAAJ/SUHUV980/WH with control (6288-6622)         0461352088410/6135656224         21.008         4.000 Mate be sold with accessory 6562 - field installed ecclophile to 5120           5120         UU-OHBAAJ/SUHUV980/WH with control (6288-6622)         04613562085-0462         58.38         208         4.000 Mate be sold with accessory 6562 - field installed ecclophile to 5120           5120         UU-OHBAAJ/SUHUV980/WH with control (6288-66522)         04613562085-04645         55.40         248         53.00         CT & Wattage SelectAle, messure/incentive based on lowestry           5120         UU-OHBAAJ/S2UUV985C/WH with control (6286-66522)         046135665241         55.40         248         35.00         CT & Wattage SelectAle, messure/incentive based on lowestry           5120         UU-OHBAAJ/S2UUV985C/WH with control (6286-66622)         046135665241         0.308         CT & Wattage SelectAle, messure/incentive based on lowestry           5120         UBHBBAA/S2UUV98C/WH with control (6286-6622)         046135665241         0.308         CT & Wattage SelectAle, messure/incentive based on lowestry           5120         UBHBBAA/SUUV97WH (631319-M6 5622)         04613565241         2.509         5.000         Matta be sold & installed with Motons Seno to receiv incentive           5120         UBHBBAA/SUUV97WH (631319-M6 5622         046135631197-0413565264         2.798         5.000         Matta be sold & installed with Motons Sen	\$120	UFOHIBA2A/200UNVD840/WH with control (62075+65622)	046135620751+046135656224	28,173	202	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
S120         UF0HBA2/120ULVD8S0/VH with control (2678-5622)         PE43320005-Me433250224         20.20         149         5,000         Must be sold with accessory 6562 - Field Insuliated cor/darlying to UF0HBA2/120ULVD8S0/VH with control (2678-5622)         PE4332005-Me433255024         28.832         2030         Must be sold with accessory 6562 - Field Insuliated cor/darlying to UF0HBA3/122ULVD8S7/VH with control (2678-5622)         PE433205786-Me433255024         35.44         28.83         2000         Must be sold with accessory 6562 - Field Insuliated cor/darlying to UF0HBA3/122ULVD8S7/VH with control (2678-5622)         PE43325786-Me433555024         35.44         28.83         35.000         CTX Wattage Selectable, messurg/incentre based on lowest with accessory 6522 - Field Insuliated with Motion Secore accessory 6522 - Field Insuliated with Motion Secore accessor	\$120	UFOHIBA2A/200UNVD850/WH with control (62076+65622)	046135620768+046135656224	28,108	202	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
S120         UPGHBA2/2004/USB0/WH with control (5288-6562)         0623350241         28.32         203         4.000 Must be old with accessory 6562 - field installed cold signing to 0623350241           S120         UPGHBA2/2004/USB0/WH with control (5288-6562)         06233502414/0633565224         38,44         28         3,500 CT & Wattage Selectable, measur/incentive based in lows: with s120           S120         UPGHBA2/2004/USBC//IV/W with control (5288-6522)         06233550241-0633556224         39,36         217         5,000 CT & Wattage Selectable, measur/incentive based in lows: with s120           S120         UNHBA3A/S2200/WDSC//IV/W with control (5287-65622)         06233550241-0833565224         39,36         217         5,000 CT & Wattage Selectable, measur/incentive based in lows: with s120           S120         UNHBAA/S2200/WDSC//IV/W with control (5287-65622)         0623356124-0633565224         21,872         5,000 CT & Wattage Selectable, measur/incentive based in lows: with s120         NUHBAA/S200/WHW with s1191-MS 55622         0643356110-06433565224         21,802         14,000 Must be old & installed with Motion senor to review incentive s120         NUHBAA/S200/WHW (51191-MS 5264         0643356110-0643356524         22,593         200         5,000 Must be old & installed with Motion senor to review incentive s120         NUHBAA/S200/WHW (51191-MS 5264         0643356110-0643356524         21,802         14,802         14,900 Must be old & installed with Motion senor to review incentive s120         NUHBAA/S	\$120	UFOHIBA2A/150HUVD840/WH with control (62084+65622)	046135620843+046135656224	21,008	150	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
5120         UFOHBAA/200HV0850/WH with control (62088-6522)         0613562088-104533565224         35,40         248         35.000 CT & Wattige Selectable, mesury/incentrive based on lowest w           5120         UFOHBAA/S20UNV085C/718 with control (62089-65622)         06433562067444335656224         35,304         248         35.000 CT & Wattige Selectable, mesury/incentrive based on lowest w           5120         UFOHBAA/S20UNV085C/12/VWH with control (63076-65622)         06433563072/06433565224         30.396         227         50.000 CT & Wattige Selectable, mesury/incentrive based on lowest w           5120         UMHBAA/S20UNV085C/12/VWH with control (63076-65622)         06433563177-06433566224         21.08         51.00         CT & Wattige Selectable, mesury/incentrive based on lowest w           5120         UMHBAA/S20UNV085C/12/VWH (63110-MK 56522         064335631177-06433566224         21.02         5.000         CT & Wattige Selectable, mesury/incentrive based on lowest w           5120         UMHBAA/S20UNV085C/12/VWH (63110-MK 56522         064335631177-06435566274         29.02         5.000         Must be aid & installed with Motion Senor To receive incentive           5120         UMHBAA/S20UNV085C/11/VWH (63110-MK 56264         064335631174/06433566274         21.02         15.6         5.000         Must be aid & installed with Motion Senor To receive incentive           5120         UMHBAA/S20UNVM1680/12/VWH (63110-MK 56264        06433563117	\$120	UFOHIBA2A/150HUVD850/WH with control (62085+65622)	046135620850+046135656224	20,920	149	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
5120         UPGHB3A/S240UNVDSC/T/UL with control (62694-65622)         0641356/32694-06413565624         35.404         248         3.500 CT & Writige Selectable, measure/incentive based on lowest w           5120         UPHBBAA/S20UNVDSC/T/L1/WH with control (62674-65622)         0641356/3276-64031356/524         30.306         217         5.000 CT & Writige Selectable, measure/incentive based on lowest w           5120         UPHBBAA/S20UNVDSC/T/L1/WH with control (62674-65622)         0661356/32674-0613365624         21.078         5.000 CT & Writige Selectable, measure/incentive based on lowest w           5120         UPHBBAA/S20UNVDSC/T/L1/WH with control (62674-6522)         0661356/31160+0613565624         21.078         5.000 CT & Writige Selectable, measure/incentive based on lowest w           5120         UPHBBAA/S20UNVDSC/T/L1/WH Selectable         0661356/31160+0613565624         22.798         154         4.000 Must be sold & Installed with Motion Sensor to receive incentive incentince incentine incentine incentive incentive incentive inc	\$120	UFOHIBA2A/200HUVD840/WH with control (62087+65622)		28,832	203	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
5120         UFOHRAM/5240UNV085C1/12.WH control (6269-65622)         04613562967-44013566224         33.60         218         3.00         CTR & Watage Selectable, mesury/incentive based on lowest w           5120         UNHBAS/S220UNV085C1/12.WH exit control (63062-6522)         046135630627-04613565224         30.36         217         5.000         CTR & Watage Selectable, mesury/incentive based on lowest w           5120         UNHBAS/S220UNV085C1/12.WH/E with control (63062-6522)         04613563107-04613565224         21.802         54         4.000         Must be sold & installed with Motion Sensor to receive incentive           5120         UNHBAS/S2UNNDEGM/12.WW/H (S113)-WS 6562         04613553117-04613556274         29.59         209         500         Must be sold & installed with Motion Sensor to receive incentive           5120         UNHBAS/S2UNNDEGM/12.WW/H (S113)-WS 65624         04613553117-04613556274         21.802         500         Must be sold & installed with Motion Sensor to receive incentive           5120         UNHBAS/S2UNNDEGM/12.WW/H (S113)-WS 65624         04613553117-0461355647         21.802         500         Must be sold & installed with Motion Sensor to receive incentive           5120         UNHBAS/S2UNNDEGM/12.WW/H (S113)-WS 65622         04613553117-0461355647         21.802         500         Must be sold & installed with Motion Sensor to receive incentive           5120         UNHBAS/S2UNNDEGM/12.WW/H (S1	\$120	UFOHIBA2A/200HUVD850/WH with control (62088+65622)	046135620881+046135656224	28,730	203	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
5120         UNHB36A/S220UNVDSC14/12/WH with control (6287e-65622)         0961356274 0613565224         03.36         217         5.000 CCT & Wattage Selectable, mesure/incenter based on lowest w           5120         UNHB36A/S20UNVDSC14/12/WH (6111)-MK 56522         0961355612674         21.78         154         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         UNHB36A/S1SUNMDSQ1/12/W/H (6111)-MK 56522         096135561136704013556224         29.552         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         UNHB36A/S1SUNMDSQ1/12/W/H (63118)-MS 56522         096135561136140613556624         29.552         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         UNHB36A/S1SUNMDSQ1/12/W/H (63116)-MK 55622         046135561161404613556624         29.59         209         5.000 Must be sold & installed with Motion Sensor to receive incentive           5120         UNHB36A/S1SUNMDSQ1/12/W/H (63116)-MS 50264         04613556114704613566647         25.52         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         UNHB36A/S1SUNMDSQ1/12/W/H (63118)-MS 56522         0461355611470461356647         25.52         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         UNHB36A/S1SUNMDSQ1/12/W/H (63118)-MS 56522         0461355611470461355624	\$120	UFOHIBA3A/S240UNVD8SC7/WH with control (62694+65622)	046135626944+046135656224	35,404	248	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
5120         LHHBAAA/5220UNVBSC1/12/WH/E with ontrol (6302-r65622)         9613565027-9613565024         21,78         5000 CCT & Withing Selectable, messure/incentive encentive           5120         LHHBBAA/155UNHDB3/12/WH/E (6311)-MAS 56522         9613565117-06135656224         21,02         154         4,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LHHBBAA/120UNHDB3/12/WH/E (6311)-MAS 56522         9613565117-06135655224         29,59         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LHHBBAA/155UNHDB3/12/WH/E (6311)-MAS 56522         06135551179-0613565247         29,59         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LHHBBAA/155UNHDB3/12/WH/E (63119-MAS 56264         06135551189-06135526647         21,802         154         4,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LHHBBAA/155UNHDB3/12/WH/E (6313)-MAS 56264         06135551189-0613556274         29,59         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LHHBBAA/155UNHDB3/12/WH/E (6313)-MAS 5622         06135551189-0613556274         29,59         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LHHBBAA/155UNHDB3/12/WH/E (6313)-MAS 5622         06135551189-06135556274         29,59	\$120	UFOHIBA3A/S240UNVD8SC7/BL with control (62696+65622)	046135626965+046135656224	35,404	248	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
5120         LNHIBAGA/15SUNHD840/12W/WH (6311-0-MS 65622         04613565224         21,78         154         4.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD850/12W/WH (6311-MS 65622         046135561140-046135656224         23,892         210         4.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD850/12W/WH (6311-MS 65622         046135561140-04613556224         23,592         200         5.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD80/12W/WH (5311-MS 62664         04613566117-04613566647         21,802         154         5.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD80/12W/WH (5311-MS 62664         046135661197-046135662647         29,552         210         4.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD80/12W/WH (5311-MS 6262         046135651191-046135662647         29,599         209         5.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD80/12W/WH (5313)-MS 65622         046135551191-046135656244         29,595         210         4.000 Must be solt & installed with Motion Sensor to receive incentive           5120         LNHIBAGA/1SSUNHD80/12W/WH (5313)-MS 65622         046135551191-046135656244	\$120	LNHIBA5A/S220UNVD8SC14/12/WH with control (62876+65622)	046135628764+046135656224	30,396	217	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
S120         INHIBAGA/ISSUM10850/12/W/WH (51117)-MS 65622         OP6135651187-V96433565224         21.802         Test of the sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISSUM10850/12/W/WH (53119)-MS 65622         OP6135651184/V6133565224         29.559         209         5.000 Must be sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISSUM10850/12/W/WH (53119)-MS 65622         OP6135651187-V6613356647         21.802         5.000 Must be sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISSUM10850/12/W/WH (53119)-MS 62664         OP6135651187-V6613356674         21.802         154         4.000 Must be sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISUM10480/12/W/WH (53118)-MS 62664         OP6135651187-V66133565674         22.552         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISUM10480/12/W/WH (531319)-MS 62664         OP61355631179-V06133565224         21.523         4.000 Must be sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISUM14F (53131)-MS 65622         OP6135531147-V0613356524         21.523         21.000 Must be sold & installed with Motion Sensor to receive incentive           S120         INHIBAGA/ISUM14F (63133)-MS 65622         OP6135531147-V06133562647         21.798         20.000 Must be sold & installe	\$120	LNHIBA5A/S220UNVD8SC14/12/WH/E with control (63062+65622)	046135630627+046135656224	30,396	217	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
S120         UHHBA6A/210UHHD8Q0/12W/WH (63119)-MS 65622         Ode135631194-06135656224         29,59         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/15UNHD80/12W/WH (63119)-MS 6562         Ode135631191-046135656224         29,599         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/15UNHD80/12W/WH (63119)-MS 5264         Ode135631191-04613562647         21,822         154         5,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/15UNHD80/12W/WH (63119)-MS 5264         Ode135631191-046135652647         29,552         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/210UNHD80/12W/WH (63119)-MS 5264         Ode135631191-04613565224         21,99         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/15UNHD80/12W/WH (63131)-MS 5622         Ode135631124-04613565224         21,99         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/15UNHD80/12W/WH (63131)-MS 5622         Ode135631124-04613565224         29,592         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           S120         LNHBA6A/15UNHD80/12W/WH (63333)-MS 5622         Ode135631124-04613565624	\$120	LNHIBA6A/155UNHD840/12W/WH (63116)+MS 65622	046135631160+046135656224	21,798	154	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120         INHIBA6/210UNH0BS0/12W/WH (6311)-MS 5622         046135561136740613560647         21,798         5,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/155UNH0B05/12W/WH (6311)-MS 56264         04613556116740613560647         21,802         154         5,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/155UNH0B05/12W/WH (6311)-MS 56264         046135631177404613562647         29,599         200         4,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/155UNH0B06/12W/WH (6311)-MS 56264         0461356311874061356647         29,599         200         0,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/155UNH0B06/12W/WH (63131)-MS 56522         0461356311874061356524         21,788         4,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/12DUMH0B40/12W/WH (6313)-MS 56522         0461356311840461356524         29,552         210         4,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/12DUMH0B40/12W/WH (6313)-MS 56522         0461356311840461356647         29,599         200         5,000 Must be old & installed with Motion Sensor to receive incentive           \$120         INHIBA6/15SUNH0B80/12W/WH (6313)-MS 56522         046135631180404613566647         29,599         200	\$120	LNHIBA6A/155UNHD850/12W/WH (63117)+MS 65622	046135631177+046135656224	21,802	154	5,000 Must be sold & installed with Motion Sensor to receive incentive
5120         UHIBA6A/15SUNH0840/12W/WH (63117)-MS 62664         046135631167-046135626647         21,788         154         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/1SUNH0850/12W/WH (63117)-MS 62664         046135631184-046135626647         29,552         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/210UNH0850/12W/WH (63113)-MS 65624         046135631184-046135662647         29,559         209         5.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/210UNH080/12W/WH (6313)-MS 65622         046135631184-046135656224         21,788         154         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/210UNH080/12W/WH (6313)-MS 65622         046135631174-046135656224         29,552         210         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/15UNH080/12W/WH/ (6313)-MS 65622         046135631194-04613566244         29,559         209         5.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/15UNH080/12W/WH/E (6313)-MS 65622         046135631194-04613566247         21,788         14         4.000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/15UNH0840/12W/WH/E (6313)-MS 65622         046135	\$120	LNHIBA6A/210UNHD840/12W/WH (63118)+MS 65622	046135631184+046135656224	29,552	210	4,000 Must be sold & installed with Motion Sensor to receive incentive
5120         LNHIBA6A/15SUNH08S0/12W/WH (63117)+MS 62664         04613563117+046135626647         21,802         154         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/12UUMH0840/12W/WH (63119)+MS 62664         046135631191+046135626647         29,552         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/15SUNH0840/12W/WH/E (63131)+MS 65622         046135631191-046135656224         21,78         154         4,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/15SUNH0840/12W/WH/E (63131)+MS 65622         046135631177-046135656224         29,552         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/1SUUNH0860/12W/WH/E (5313)+MS 65622         046135631191-046135656224         29,552         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/1SUUNH0860/12W/WH/E (5313)+MS 65622         046135631191-04613565624         29,592         200         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/1SUUNH0860/12W/WH/E (5313)+MS 62664         046135631191-04613565624         29,592         200         5,000 Must be sold & installed with Motion Sensor to receive incentive           5120         LNHIBA6A/1SUUNH0860/12W/WH/E (6313)+MS 62664	\$120	LNHIBA6A/210UNHD850/12W/WH (63119)+MS 65622	046135631191+046135656224	29,599	209	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHBA6A/210UNHD840/12W/WH (63118)+MS 62664066135631184+0613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/15UUNHD850/12W/WH (63119)+MS 65622066135631181+06613565622421,7881544,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/15UUNHD850/12W/WH/E (6313)+MS 65622066135631187+06613565622421,8021545,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/12UNHD850/12W/WH/E (6313)+MS 65622046135631184+04613565622429,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/12UNHD850/12W/WH/E (6313)+MS 65622046135631184+04613565622429,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/15UNHD840/12W/WH/E (6313)+MS 65624046135631184+0461356264721,7881544,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/15UNHD840/12W/WH/E (6313)+MS 62664046135631184+0461356264723,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/10UNHD840/12W/WH/E (6313)+MS 65622046135631184+0461356264723,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHBA6A/10UNHD840/12W/WH/E (6313)+MS 65622046135630181+0461356264723,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHBA4A/10UNHD840/WH (6037)+MS 65622046135630378+04613565622420,559148<	\$120	LNHIBA6A/155UNHD840/12W/WH (63116)+MS 62664	046135631160+046135626647	21,798	154	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHIBA6A/212UNHD850/12W/WH (63119)+MS 62664046135631191+04613562664729.5992095.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/15SUNHD860/12W/WH (6313)+MS 65622046135631160+0461356522421.7981544.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/15UNHD850/12W/WH (6313)+MS 65622046135631184+0461356522429.55221.04.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/210UNHD850/12W/WH (6313)+MS 65622046135631184+0461356522429.5522095.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/15UNHD850/12W/WH (6313)+MS 65622046135631160+0461356264721.9021544.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/15UNHD850/12W/WH (6313)+MS 62664046135631160+0461356264721.9021544.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/15UNHD840/12W/WH (6313)+MS 62664046135631181+0461356624729.55221.004.000Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/15UNHD840/12W/WH (6333)+MS 62664046135631191+0461356624729.5952095.000Must be sold & installed with Motion Sensor to receive incentive\$120LVFOHIBAA/150UNHD840/WH (6305)+MS 656220461356302440461356524220.5551484.000Must be sold & installed with Motion Sensor to receive incentive\$120LVFOHIBAAA/150UNHD850/WH (6303)+	\$120	LNHIBA6A/155UNHD850/12W/WH (63117)+MS 62664	046135631177+046135626647	21,802	154	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$120         LNHIBA6A/155UNHD840/12W/WH/E (63130)+MS 65622         046135631160+046135656224         21,798         154         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/155UNHD850/12W/WH/E (63131)+MS 65622         046135631144+046135656224         21,802         154         5,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/15UNHD86/12W/WH/E (63131)+MS 65622         046135631141+046135656224         29,559         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/15UNHD850/12W/WH/E (63131)+MS 65622         04613563111+04613556624         29,559         209         5,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/15UNHD850/12W/WH/E (63131)+MS 65624         04613563117+04613556647         21,802         154         5,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/15UNHD850/12W/WH/E (63131)+MS 62664         04613563119+046135656247         29,552         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/15UNHD850/12W/WH/E (63131)+MS 62664         04613563119+046135656247         29,559         148         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LPOHIBA4/150UNHD850/IW (6303)+MS 65622         <	\$120	LNHIBA6A/210UNHD840/12W/WH (63118)+MS 62664	046135631184+046135626647	29,552	210	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120         LNHIBA6A/155UNHD850/12W/WH/E (63131)+WS 65622         046135631177-046135656224         21,802         154         5,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/210UNHD840/12W/WH/E (63133)+WS 65622         046135631184-046135656224         29,552         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/210UNHD840/12W/WH/E (63133)+WS 65622         046135631160-046135652647         21,798         154         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/155UNHD840/12W/WH/E (63133)+WS 62664         046135631177-04613562647         21,798         154         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/155UNHD840/12W/WH/E (63133)+WS 62664         04613563114+046135652647         29,592         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/150UNHD850/12W/WH/E (63133)+WS 62664         04613563114+046135656247         29,592         210         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LNHIBA6A/150UNHD850/12W/WH/E (63133)+WS 62622         046135630149-046135656224         20,559         148         4,000 Must be sold & installed with Motion Sensor to receive incentive           \$120         LVFOHIBA4A/150UNHD80/WH (63037)+WS 65622 <td>\$120</td> <td>LNHIBA6A/210UNHD850/12W/WH (63119)+MS 62664</td> <td>046135631191+046135626647</td> <td>29,599</td> <td>209</td> <td>5,000 Must be sold &amp; installed with Motion Sensor to receive incentive</td>	\$120	LNHIBA6A/210UNHD850/12W/WH (63119)+MS 62664	046135631191+046135626647	29,599	209	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHIBAGA/210UNHD840/12W/WH/E (63132)+MS 65622046135631184+04613565622429,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/210UNHD850/12W/WH/E (6313)-MS 65622046135631191+0461356562429,5992095,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/12UW/WH/E (6313)-MS 65624046135631177+04613565624721,798544,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/12UW/WH/E (63131)+MS 62664046135631177+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/12UW/H/E (6313)+MS 62664046135631184+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/12UW/H/E (6333)+MS 65622046135630378+04613565624429,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBAAA/150UNHD80/VH (6303)+MS 65622046135630378+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBAAA/150UNHD80/VH (6303)+MS 65622046135630378+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBAAA/150UNHD80/VH (6303)+MS 6562204613563038+04613565622420,6861475,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBAAA/200UNHD80/VH (6303)+MS 6562204613563038+04613565622428,8331894,000 Must be sold & installed with	\$120	LNHIBA6A/155UNHD840/12W/WH/E (63130)+MS 65622	046135631160+046135656224	21,798	154	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHIBAGA/210UNHD850/12W/WH/E (63133)+MS 65622046135631191+04613565622429,5992095,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/155UNHD840/12W/WH/E (63130)+MS 62664046135631160+04613562664721,7881544,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/110UNHD840/12W/WH/E (63132)+MS 62664046135631184+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/210UNHD840/12W/WH/E (63133)+MS 62664046135631184+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBAGA/210UNHD840/12W/WH/E (63133)+MS 62664046135631191+04613562664729,5592095,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBAAA/150UNHD850/UH (6303)+MS 65622046135630378+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBAAA/150UNHD850/WH (6304)+MS 65622046135630439+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBAAA/150UNHD850/WH (63049)+MS 65622046135630439+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBAAA/200UNHD850/WH (63049)+MS 65622046135630378+04613565622428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBAAA/200UNHD840/WH (63048)+MS 65622046135630377+04613565622428,374<	\$120	LNHIBA6A/155UNHD850/12W/WH/E (63131)+MS 65622	046135631177+046135656224	21,802	154	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHIBA6A/155UNHD840/12W/WH/E (63130)+MS 62664046135631160+04613562664721,7981544,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/155UNHD850/12W/WH/E (63131)+MS 62664046135631177+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/10UNHD840/12W/WH/E (63133)+MS 62664046135631184+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/150UNHD840/LY (6333)+MS 62664046135631194+04613566264729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63036)+MS 6562204613563039+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630378+04613565622420,5681475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63045)+MS 65622046135630378+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63039)+MS 65622046135630378+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63039)+MS 65622046135630378+04613565622420,8331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4/200UNHD850/WH (63039)+MS 65622046135630378+04613565622428,337189 <t< td=""><td>\$120</td><td>LNHIBA6A/210UNHD840/12W/WH/E (63132)+MS 65622</td><td>046135631184+046135656224</td><td>29,552</td><td>210</td><td>4,000 Must be sold &amp; installed with Motion Sensor to receive incentive</td></t<>	\$120	LNHIBA6A/210UNHD840/12W/WH/E (63132)+MS 65622	046135631184+046135656224	29,552	210	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHIBA6A/155UNHD850/12W/WH/E (63131)+MS 62664046135631177+04613362664721,8021545,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/210UNHD840/12W/WH/E (63132)+MS 62664046135631184+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/210UNHD850/12W/WH/E (63133)+MS 6266404613563103493+04613362664729,5992095,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630439+046133656622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630439+04613365622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630439+04613365622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63038)+MS 65622046135630439+04613365622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/200UNHD840/WH (63039)+MS 65622046135630439+04613365622428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/200UNHD840/WH (63039)+MS 65622046135630460+04613565622428,3331895,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/200UNHD840/WH (63039)+MS 65622046135630470+0413565622428,333189	\$120	LNHIBA6A/210UNHD850/12W/WH/E (63133)+MS 65622	046135631191+046135656224	29,599	209	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$120LNHIBA6A/155UNHD850/12W/WH/E (63131)+MS 62664046135631177+04613562664721,8021545,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/210UNHD840/12W/WH/E (63132)+MS 62664046135631184+04613562664729,5522104,000 Must be sold & installed with Motion Sensor to receive incentive\$120LNHIBA6A/210UNHD840/12W/WH/E (63133)+MS 62664046135631191+04613562664729,5992095,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630439+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630446+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630446+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/150UNHD840/WH (63038)+MS 65622046135630439+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/200UNHD840/WH (63039)+MS 65622046135630439+04613565622428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/200UNHD840/WH (63039)+MS 6562204613563049+04613565622428,2331895,000 Must be sold & installed with Motion Sensor to receive incentive\$120LFOHIBA4A/200UNHD840/WH (63039)+MS 6562204613563049+04613565622428,333189 <td>\$120</td> <td>LNHIBA6A/155UNHD840/12W/WH/E (63130)+MS 62664</td> <td>046135631160+046135626647</td> <td>21,798</td> <td>154</td> <td>4,000 Must be sold &amp; installed with Motion Sensor to receive incentive</td>	\$120	LNHIBA6A/155UNHD840/12W/WH/E (63130)+MS 62664	046135631160+046135626647	21,798	154	4,000 Must be sold & installed with Motion Sensor to receive incentive
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\$120LNHIBA6A/210UNHD850/12W/WH/E (63133)+MS 62664046135631191+0461356264729,5992095,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63036)+MS 65622046135630439+04613565622420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD850/WH (63037)+MS 65622046135630378+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD850/WH (63044)+MS 65622046135630438+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD850/WH (63038)+MS 65622046135630438+04613565622420,6561475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD840/WH (63038)+MS 65622046135630438+04613565622428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63039)+MS 65622046135630439+04613565622428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63036)+MS 65622046135630439+04613565622428,3741894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63036)+MS 65622046135630439+04613565622428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63036)+MS 65622046135630439+04613565622428,3741895,00	\$120	LNHIBA6A/210UNHD840/12W/WH/E (63132)+MS 62664		29,552	210	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120UFOHIBA4/150UNHD850/WH (63037)+MS 65622046135630378+0461356522420,6861475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/BL (63044)+MS 6562204613563044e0461356522420,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD850/WH (63045)+MS 65622046135630453+0461356522420,6861475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD840/WH (63038)+MS 65622046135630385+0461356522428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63039)+MS 65622046135630392+0461356522428,2331895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD840/BL (63046)+MS 65622046135630477+0461356522428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD840/BL (63047)+MS 65622046135630477+0461356522428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63036)+MS 65622046135630439+0461356522428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63037)+MS 65622046135630439+04613562624720,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63037)+MS 6266404613563078+04613562664720,5591484,000 Must be sold	\$120		046135631191+046135626647		209	5,000 Must be sold & installed with Motion Sensor to receive incentive
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\$120UFOHIBA4A/200UNHD840/WH (63038)+MS 65622046135630385+04613565622428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/WH (63039)+MS 65622046135630392+04613565622428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD840/BL (63046)+MS 65622046135630460+04613565622428,2331894,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/200UNHD850/BL (63047)+MS 65622046135630477+04613565622428,3741895,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63036)+MS 62664046135630439+04613562664720,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD840/WH (63037)+MS 62664046135630378+04613562664720,5591484,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD850/WH (63037)+MS 62664046135630378+04613562664720,6861475,000 Must be sold & installed with Motion Sensor to receive incentive\$120UFOHIBA4A/150UNHD850/WH (63037)+MS 62664046135630378+04613562664720,6861475,000 Must be sold & installed with Motion Sensor to receive incentive	\$120	UFOHIBA4A/150UNHD850/WH (63045)+MS 65622	046135630453+046135656224	20,686	147	5,000 Must be sold & installed with Motion Sensor to receive incentive
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\$120 UFOHIBA4A/150UNHD850/WH (63037)+MS 62664 046135630378+046135626647 20,686 147 5,000 Must be sold & installed with Motion Sensor to receive incentive	· · ·			,		
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312V UEVDID/04V/DL 030441TVI3 02004 U40133020047 20.333 146 4.000 MILIST DE SOID & INSTALLED WITH MICHAIN SENSOR TO REPEVE INCENTIVE	\$120	UFOHIBA4A/150UNHD840/BL (63044)+MS 62664	046135630446+046135626647	20,559	148	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$120 UFOHIBA4A/150UNHD850/WH (63045)+MS 62664 046135630453+046135626647 20,686 147 5,000 Must be sold & installed with Motion Sensor to receive incentive	· ·			,	-	
\$120 UFOHIBA4A/200UNHD840/WH (63038)+MS 62664 046135630385+046135626647 28,233 189 4,000 Must be sold & installed with Motion Sensor to receive incentive	· ·			,		
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\$120 UFOHIBA4A/2000NHD840/DE (5040) HMS 62664 046155636400 46155636407 28,353 165 4,000 Must be sold & installed with Motion Sensor to receive incentive inc						

Measure				Reported Light Reported	Input Rep	ported
Code li	ncentive Manufacturer	Model Number	UPC	Output Wattage	CCI	T Notes2
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
86UCPC	\$120 LEDVANCE, LLC	LNHIBA5A/S220UNVD8SC14/12/WH (62876)+SENSORADAPTOR1A (63652)+ADAPTE	R/AUX1 046135628764+046135636523+0	30,396	217	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$120	LNHIBA5A/S220UNVD8SC14/12/WH/E (63062)+SENSORADAPTOR1A (63652)+ADAP	TER/AU>046135630627+046135636523+0	4 30,396	217	5,000
	\$120	LNHIBA5A/S220UNVD8SC14/12/WH (62876)+SENSORADAPTOR1A (63652)+SENSOF	RHB/PIRA 046135628764+046135636523+0	4 30,396	217	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120	LNHIBA5A/S220UNVD8SC14/12/WH/E (63062)+SENSORADAPTOR1A (63652)+SENS	ORHB/PI 046135630627+046135636523+0	4 30,396	217	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/155UNHD840/12W/WH (63116)+SENSORADAPTOR1A (63652)+ADAPTEF	R/AUX12 046135631160+046135636523+0	4 21,798	154	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/155UNHD850/12W/WH (63117)+SENSORADAPTOR1A (63652)+ADAPTEF	R/AUX12 046135631177+046135636523+0	4 21,802	154	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/210UNHD840/12W/WH (63118)+SENSORADAPTOR1A (63652)+ADAPTEF	R/AUX12 046135631184+046135636523+0	4 29,552	210	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/210UNHD850/12W/WH (63119)+SENSORADAPTOR1A (63652)+ADAPTEF	046135631191+046135636523+0 <mark>ا</mark>	4 29,599	209	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/155UNHD840/12W/WH/E (63130)+SENSORADAPTOR1A (63652)+ADAPT	ER/AUX1046135631160+046135636523+0	4 21,798	154	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/155UNHD850/12W/WH/E (63131)+SENSORADAPTOR1A (63652)+ADAPT	ER/AUX1046135631177+046135636523+0	4 21,802	154	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/210UNHD840/12W/WH/E (63132)+SENSORADAPTOR1A (63652)+ADAPT	ER/AUX1046135631184+046135636523+0	4 29,552	210	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	LNHIBA6A/210UNHD850/12W/WH/E (63133)+SENSORADAPTOR1A (63652)+ADAPT	ER/AUX1046135631191+046135636523+0	4 29,599	209	5,000
	\$120	LNHIBA6A/155UNHD840/12W/WH (63116)+SENSORADAPTOR1A (63652)+SENSORI			154	4,000
	\$120	LNHIBA6A/155UNHD850/12W/WH (63117)+SENSORADAPTOR1A (63652)+SENSORI	HB/PIRAL 046135631177+046135636523+0	4 21,802	154	5,000
	\$120	LNHIBA6A/210UNHD840/12W/WH (63118)+SENSORADAPTOR1A (63652)+SENSORI	HB/PIRAL 046135631184+046135636523+0	4 29,552	210	4,000
	\$120	LNHIBA6A/210UNHD850/12W/WH (63119)+SENSORADAPTOR1A (63652)+SENSORI	HB/PIRAL 046135631191+046135636523+0	29,599	209	5,000
	\$120	LNHIBA6A/155UNHD840/12W/WH/E (63130)+SENSORADAPTOR1A (63652)+SENSO			154	4,000
	\$120	LNHIBA6A/155UNHD850/12W/WH/E (63131)+SENSORADAPTOR1A (63652)+SENSO	RHB/PIR 046135631177+046135636523+0	4 21,802	154	5,000
	\$120	LNHIBA6A/210UNHD840/12W/WH/E (63132)+SENSORADAPTOR1A (63652)+SENSO	RHB/PIR 046135631184+046135636523+0	4 29,552	210	4,000
	\$120	LNHIBA6A/210UNHD850/12W/WH/E (63133)+SENSORADAPTOR1A (63652)+SENSO			209	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$120	UFOHIBA3A/S240UNVD8SC7/WH (62694)+SENSORADAPTOR1A (63652)+ADAPTER/	AUX12V,046135626944+046135636523+0	4 35,404	248	3,500
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$120	UFOHIBA3A/S240UNVD8SC7/BL (62696)+SENSORADAPTOR1A (63652)+ADAPTER/A	UX12V/F046135626965+046135636523+0	4 35,404	248	3,500
	<b>V</b> 110			00,101	2.10	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/150UNHD840/WH (63036)+SENSORADAPTOR1A (63652)+ADAPTER/AU	IX12V/BI 046135630439+046135636523+0	4 20,559	148	4,000
	<i>VILO</i>		,x12 + , bi 0+0155050+55 + 0+0155050525 + 0	20,555	140	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/150UNHD850/WH (63037)+SENSORADAPTOR1A (63652)+ADAPTER/AU	IX12V/BI 046135630378+046135636523+0	4 20,686	147	
	<b>V</b> 110			20,000		Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/150UNHD840/BL (63044)+SENSORADAPTOR1A (63652)+ADAPTER/AU	x12V/BLE046135630446+046135636523+0	4 20,559	148	
	<i>VILO</i>		(12 () 522 040155050440 (040155050525 (0	20,333	140	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/150UNHD850/WH (63045)+SENSORADAPTOR1A (63652)+ADAPTER/AU	IX12V/BL046135630453+046135636523+0	4 20,686	147	5,000
	<i>+</i>			20,000	1-17	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/200UNHD840/WH (63038)+SENSORADAPTOR1A (63652)+ADAPTER/AU	1X12V/BI 0/6135630385+0/6135636522+0	4 28,233	189	4,000
	<b>7120</b>		7/12 v/ bi 040133030303+040133030323+0	20,233	105	4,000 Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/200UNHD850/WH (63039)+SENSORADAPTOR1A (63652)+ADAPTER/AU	1X12V/BI 0/6135630302±0/6135636552	4 28,374	189	5,000
	<i>γ</i> τζυ	01 0110A4A/ 20001010030/ W11 (03033/T3EN30AADAF10A1A (03032)+ADAP1EK/AU	7712 v/ BI 040133030332+04013303023+0	20,374	103	5,000

Measure				Reported Light Reporte	d Input R	leported
Code In	centive Manufacturer	Model Number	UPC	Output Wattage	e C	CCT Notes2
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
86UCPC	\$120 LEDVANCE, LLC	UFOHIBA4A/200UNHD840/BL (63046)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V/	BLE 046135630460+046135636523+04	28,233	189	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$120	UFOHIBA4A/200UNHD850/BL (63047)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V/			189	5,000
	\$120	UFOHIBA3A/S240UNVD8SC7/WH (62694)+SENSORADAPTOR1A (63652)+SENSORHB/PIR/			248	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120	UFOHIBA3A/S240UNVD8SC7/BL (62696)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	UX1046135626965+046135636523+04	35,404	248	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120	UFOHIBA4A/150UNHD840/WH (63036)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU			148	4,000
	\$120	UFOHIBA4A/150UNHD850/WH (63037)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU	JX12046135630378+046135636523+04	20,686	147	5,000
	\$120	UFOHIBA4A/150UNHD840/BL (63044)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAUX			148	4,000
	\$120	UFOHIBA4A/150UNHD850/WH (63045)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU			147	5,000
	\$120	UFOHIBA4A/200UNHD840/WH (63038)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU			189	4,000
	\$120	UFOHIBA4A/200UNHD850/WH (63039)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU	JX12046135630392+046135636523+04	28,374	189	5,000
	\$120	UFOHIBA4A/200UNHD840/BL (63046)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAUX	(12)046135630460+046135636523+04	28,233	189	4,000
	\$120	UFOHIBA4A/200UNHD850/BL (63047)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAUX	(12) 046135630477+046135636523+04	28,374	189	5,000
	\$120	LNHIBA3A/170HUVD840/12W/WH/D (62578)		22,950	170	4,000
	\$120	LNHIBA3A/170HUVD850/12W/WH/D (62579)		23,120	170	5,000
	\$120	LNHIBA3A/210HUVD840/22W/WH/D (62580)		28,350	210	4,000
	\$120	LNHIBA3A/210HUVD850/22W/WH/D (62581)		28,560	210	5,000
	\$120	UFOHIBA2A/150UNVD840/BL (62322)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623226+046135656224	20,798	150	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/150UNVD850/BL (62323)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623233+046135656224	20,748	151	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/200UNVD840/BL (62324)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623240+046135656224	28,173	202	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/200UNVD850/BL (62325)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623257+046135656224	28,108	202	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/150HUVD840/BL (62330)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623301+046135656224	21,008	150	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/150HUVD850/BL (62331)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623318+046135656224	20,920	149	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/200HUVD840/BL (62332)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623325+046135656224	28,832	203	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/200HUVD850/BL (62333)+HIGHBAY/MOTIONDAYSENSOR (65622)	046135623332+046135656224	28,730	203	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$120	UFOHIBA2A/150UNVD840/BL (62322)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623226+046135626647	20,798	150	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/150UNVD850/BL (62323)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623233+046135626647	20,748	151	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/200UNVD840/BL (62324)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623240+046135626647	28,173	202	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/200UNVD850/BL (62325)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623257+046135626647	28,108	202	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/150HUVD840/BL (62330)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623301+046135626647	21,008	150	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/150HUVD850/BL (62331)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623318+046135626647	20,920	149	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/200HUVD840/BL (62332)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623325+046135626647	28,832	203	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120	UFOHIBA2A/200HUVD850/BL (62333)+HIGHBAY/PIR/MOTIONDAYSENSOR2 (62664)	046135623332+046135626647	28,730	203	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$120 Linmore LED Labs	AH10S-A2-30K-MD-40-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		29,618	217	4,000
	\$120	AH10S-A2-30K-MD-50-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		29,963	217	5,000
	\$120	AH10S-A2-24K-MD-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		24,373	161	4,000
	\$120	AH10S-A2-24K-MD-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		24,485	161	5,000
	\$120 LSI Industries	AHB 24L 840 IMSBT2L		22,000	165	4,000
	\$120	AHB 24L 850 IMSBT2L		22,000	165	5,000
	\$120	AHB 30L 840 IMSBT2L		28,000	215	4,000
	\$120	AHB 30L 850 IMSBT2L		28,000	215	5,000
	\$120 MaxLite Inc.	BLHE3-170UF-40MS	767627006470	22,950	170	4,000
	\$120	BLHE3-170UF-50MS	767627006487	23,120	170	5,000
	\$120	BLHE3-210UF-40MS	767627006531	28,350	210	4,000
	\$120	BLHE3-210UF-50MS	767627006548	28,560	210	5,000
	\$120	HL3-135UF-CSCR+CN-RDMSW	767627031205+767627007873	20,250	135	4,000 CCT Selectable
	\$120	HL3-155UF-CSCR+CN-RDMSW	767627031212+767627007873	23,250	155	4,000 CCT Selectable
	\$120	HL3-185UF-CSCR+CN-RDMSW	+767627007873	27,750	185	4,000 CCT Selectable
	\$120	HL3-135UF-CSCR+NN-RDMSW	767627031205+767627011979	20,250	135	4,000 CCT Selectable
	\$120	HL3-155UF-CSCR+NN-RDMSW	767627031212+767627011979	23,250	155	4,000 CCT Selectable
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Measure				Reported Light Reported	linput Rep	orted
	ntive Manufacturer	Model Number	UPC	Output Wattage		
86UCPC	\$120 MaxLite Inc.	HL3-185UF-CSCR+NN-RDMSW	+767627011979	27,750	185	4,000 CCT Selectable
	\$120	BPHE2-U180WCS+CNA-RDMSW	767627033254+767627033780	32,400	240	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120	BPHE2-U180WCS+NNA-RDMSW	767627033254+767627033773	32,400	240	3,500 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120 NICOR Inc.	HBG123U408AR		23,200	145	4,000
	\$120	HBG123U408DR		22,330	145	4,000
	\$120	HBG123U508AR		23,345	145	5,000
	\$120	HBG123U508DR		22,475	145	5,000
	\$120	HML1150H35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		21.000	150	3,500
	\$120	HML1150H40AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		21,150	150	4,000
	\$120	MHL1150H50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		21,300	150	5,000
	\$120	HML1150H57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		21,300	150	5,700
	\$120	HML1150U35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		21,000	150	3,500
	\$120	HML1210U35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U35ASE25F+H12VSENSORPIR or H12VSENSORMW of NLCIND3.5		29,400	210	3,500
	\$120	HML1210H35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210H35ASC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210H35ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
				,		
	\$120	HML1210H35ASF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210H35ASE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210H35ASE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210H35ASE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		-,	210	3,500
	\$120	HML1210H35ASE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	3,500
	\$120	HML1210U40AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U40ASE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210H40ASE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	4,000
	\$120	HML1210U50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
	\$120	HML1210U50ASC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
	\$120	HML1210U50ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
	\$120	HML1210U50ASF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
	\$120	HML1210U50ASE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
	\$120	HML1210U50ASE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
	\$120	HML1210U50ASE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000

Measure				Reported Light Reported I	nput Repo	prted
	Manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
86UCPC \$120	NICOR Inc.	HML1210U50ASE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASE25+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASE25C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASE25C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HML1210H50ASE25F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		29,400	210	5,000
\$120		HBC4150U408BK+HBC4SENSORPIR	767706192629	21,549	152	4,000
\$120		HBC4150U408WH+HBC4SENSORPIR	767706192636	21,549	152	4,000
\$120		HBC4150U508BK+HBC4SENSORPIR	767706192643+	21,407	151	5,000
\$120		HBC4150U508WH+HBC4SENSORPIR	767706192650	21,407	151	5,000
\$120		HBC4200U408BK+HBC4SENSORPIR	767706192667	27,999	200	4,000
\$120		HBC4200U408WH+HBC4SENSORPIR	767706192810	27,999	200	4,000
\$120		HBC4200U508BK+HBC4SENSORPIR	767706192674	28,492	200	5,000
\$120		HBC4200U508WH+HBC4SENSORPIR	767706192681	28,492	200	5,000
\$120		HBC4150U408BK+HBC4SENSORMW	767706192629	21,549	152	4,000
\$120		HBC4150U408WH+HBC4SENSORMW	767706192636	21,549	152	4,000
\$120		HBC4150U508BK+HBC4SENSORMW	767706192643	21,407	151	5,000
\$120		HBC4150U508WH+HBC4SENSORMW	767706192650	21,407	151	5,000
\$120		HBC4200U408BK+HBC4SENSORMW	767706192667	27,999	200	4,000
\$120		HBC4200U408WH+HBC4SENSORMW	767706192810	27,999	200	4,000
\$120		HBC4200U508BK+HBC4SENSORMW	767706192674	28,492	200	5,000
\$120		HBC4200U508WH+HBC4SENSORMW	767706192681	28,492	200	5,000
7						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
\$120		HBC5240SUS8+HBC4SENSORPIR		32,825	247	3,500 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
\$120		HBC5240SUS8+HBC4SENSORMW		32,825	247	3,500 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
\$120		HBC5240SUS8+HBCSOCKETADAPT1+NLCSPEJ1WH-LHW		32,825	247	3,500 setting.
\$120		HML1150U40AS+H12VSENSORPIR	767706194432+sensor	21,150	150	4,000 Must include one of the motion sensor options installed in field to receive incentive
\$120		HML1150U40AS+H12VSENSORMW	767706194432+sensor	21,150	150	4,000 Must include one of the motion sensor options installed in field to receive incentive
\$120		HML1150U40AS+NLCIND3.5	767706194432+sensor	21,150	150	4,000 Must include one of the motion sensor options installed in field to receive incentive
\$120		HML1150U50AS+H12VSENSORPIR	767706194470+sensor	21,300	150	5,000 Must include one of the motion sensor options installed in field to receive incentive
\$120		HML1150U50AS+H12VSENSORMW	767706194470+sensor	21,300	150	5,000 Must include one of the motion sensor options installed in field to receive incentive
\$120		HML1150U50AS+NLCIND3.5	767706194470+sensor	21,300	150	5,000 Must include one of the motion sensor options installed in field to receive incentive
\$120	Orion Energy Systems, Inc	MLHB1224LUNVFD8CSLPND15W+EFS07-AUX-HB40		23,429	169	4,000 CCT Selectable
\$120		MLHB1224LHMVFD8CSLPND15W+EFS07-AUX-HB40		23,465	171	4,000 CCT Selectable
\$120		MLHB1230LUNVFD8CSLPND15W+EFS07-AUX-HB40		29,165	211	4,000
\$120		MLHB1330LHMVFD8CSLPND15W+EFS07-AUX-HB40		29,692	213	4,000 CCT Selectable
\$120		MLHB1224LHMVFD8CSLPGR15W+EFS07-AUX-HB40		23,964	170	4,000 CCT Selectable
\$120		MLHB1224LUNVFD8CSLPGR15W+EFS07-AUX-HB40		23,964	169	4,000 CCT Selectable
\$120		MLHB1230LUNVFD8CSLPGR15W+EFS07-AUX-HB40		29,319	212	4,000 CCT Selectable
\$120		MLHB1224LUNVFD8CSLPND15W+EFS106-AUX-HB40		23,429	169	4,000 CCT Selectable
\$120		MLHB1224LHMVFD8CSLPND15W+EFS106-AUX-HB40		23,465	171	4,000 CCT Selectable
\$120		MLHB1230LUNVFD8CSLPND15W+EFS106-AUX-HB40		29,165	211	4,000
\$120		MLHB1330LHMVFD8CSLPND15W+EFS106-AUX-HB40		29,692	213	4,000 CCT Selectable
\$120		MLHB1224LHMVFD8CSLPGR15W+EFS106-AUX-HB40		23,964	170	4,000 CCT Selectable
\$120		MLHB1224LUNVFD8CSLPGR15W+EFS106-AUX-HB40		23,964	169	4,000 CCT Selectable
\$120		MLHB1230LUNVFD8CSLPGR15W+EFS106-AUX-HB40		29,319	212	4,000 CCT Selectable
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Measure				Reported Light Reported	Innut Rer	norted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
86UCPC	\$120 RAB Lighting	ARBAY2-160/PIR	019813509976	21,922	159	5,030
	\$120	ARBAY2-160N/PIR	01981383603	21,826	158	3,938
	\$120	ARBAY3-215/PIR	019813509983	29,100	214	5,060
	\$120	ARBAY3-215N/PIR		29,178	216	3,934
	\$120	RAIL185W/D10/WS2	019813638003	21,806	164	5,000
	\$120	RAIL225W/D10/WS2	019813638034	26,731	196	5.000
	\$120	RBAY17M+PIR40	192552025447+192552026000	36,400	260	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$120	RBAY17M+PIR40/LCB	192552025447+192552014151	36,400	260	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$120	H17XL+PIR40	192552022033+192552022156	34,800	240	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$120	H17/480+PIR40		22,200	150	5.000
	÷110			22,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$120	H17XL+PIR40/LCB		34,800	240	3,000 output
	<i>Ş120</i>			34,000	240	Sale must include LED UPC: 045923666186 & sensor UPC: 045923666353 to receive Tier
	\$120 SATCO	65/783 (With Add-on Sensor 86/218)	045923666186+045923666353	20,881	151	4,000 2 incentive. Sensor can be programmed using remote item #86/219.
	\$120 SATCO	05/785 (With Add-0h Sensor 80/218)	043923000180+043923000333	20,001	151	Sale must include LED UPC: 045923666193 & sensor UPC: 045923666353 to receive Tier
	\$120	65/784 (With Add-on Sensor 86/218)	045923666193+045923666353	20,893	151	5,000 2 incentive. Sensor can be programmed using remote item #86/219.
	\$120	05/764 (With Add-On Sensor 80/218)	043523000155+043523000333	20,895	151	Sale must include LED UPC: 045923662850 & sensor UPC: 045923666353 to receive Tier
	\$120	65/785 (With Add-on Sensor 86/218)	045923662850+045923666353	28,173	202	4,000 2 incentive. Sensor can be programmed using remote item #86/219.
	\$120	05/785 (WITH Add-OH SENSOL 80/218)	043523002830+043523000333	20,175	202	
	¢120	(E/796/M) the Add on Concer 96/219	045032663867,045033666353	20 100	202	Sale must include LED UPC: 045923662867 & sensor UPC: 045923666353 to receive Tier
	\$120	65/786 (With Add-on Sensor 86/218)	045923662867+045923666353	28,108	202	5,000 2 incentive. Sensor can be programmed using remote item #86/219.
	¢420	cc /224 - 00 /240	045022655604-045022666252	20.227	204	Wattage & CCT selectable. Sale of LED must include sensor item #86/218 to receive Tier
	\$120	65/771+86/218	045923665684+045923666353	29,337	204	3,000 2 incentive. Sensor can be programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$120	65/783R1+86/218	045923661938+045923666353	22,699	157	4,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$120	65/784R1+86/218	045923661945+045923666353	22,674	157	5,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$120	65/793R1+86/218	045923662096+045923666353	22,699	157	4,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$120	65/794R1+86/218	045923662102+045923666353	22,674	157	5,000 programmed using remote item #86/219.
	\$120	65/783R2+86/218	045923648076+045923666353	20,421	150	4,000
	\$120	65/784R2+86/218	045923648083+045923666353	20,421	150	5,000
	\$120	65/785R2+86/218	045923648090+045923666353	28,487	205	4,000
	\$120	65/786R2+86/218	045923648106+045923666353	28,487	205	5,000
	\$120	65/793R2+86/218	045923648236+045923666353	20,421	150	4,000
	\$120	65/794R2+86/218	045923648243+045923666353	20,421	150	5,000
	\$120	65/795R2+86/218	045923648250+045923666353	28,487	205	4,000
	\$120	65/796R2+86/218	045923648267+045923666353	28,487	205	5,000
	\$120	65/783R2+86/217	045923648076+045923862175	20,421	150	4,000
	\$120	65/784R2+86/217	045923648083+045923862175	20,421	150	5,000
	\$120	65/785R2+86/217	045923648090+045923862175	28,487	205	4,000
	\$120	65/786R2+86/217	045923648106+045923862175	28,487	205	5,000
	\$120	65/793R2+86/217	045923648236+045923862175	20,421	150	4,000
	\$120	65/794R2+86/217	045923648243+045923862175	20,421	150	5,000
	\$120	65/795R2+86/217	045923648250+045923862175	28,487	205	4,000
	\$120	65/796R2+86/217	045923648267+045923862175	28,487	205	5,000
	\$120	65/646R1+86/218	045923656286+045923666353	22,740	164	5,000
	\$120 Signify	FBZ24L840-UNV-MD360	784197708016	24,714	151	4,000
	\$120	FBZ24L850-UNV-MD360	784197708023	25,018	151	5,000
	\$120	HCY2833L8CST-UN3-DIM+HCY-SENSOR	190096131655+190096131662	34,250	236	4,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
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Measure				Reported Light Reported	Innut Ren	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattage		
86UCPC	\$120 SLG	HE 240 G2 4K HBP-117-L7-OEM		25,200	180	4,000
	\$120	HE 240 G2 5K HBP-117-L7-OEM		25,200	180	5,000
	\$120	HE 290 G2 4K HBP-117-L7-OEM		29,000	210	4,000
	\$120	HE 290 G2 5K HBP-117-L7-OEM		29,000	210	5,000
	\$120	HR 250 WD G3 4K FSP-212		25,600	175	4,000
	\$120	HR 250 WD G3 5K FSP-212		25,600	175	5,000
	\$120	HR 250 WD G3 HVU 4K FSP-212		25,000	175	4,000
	\$120	HR 250 WD G3 HVU 5K FSP-212		25,000	175	5,000
	\$120	HR 290 WD G3 4K FSP-212		29,800	200	4,000
	\$120	HR 290 WD G3 5K FSP-212		29,800	200	5,000
	\$120	HR 290 WD G3 HVU 4K FSP-212		30,000	200	4,000
	\$120	HR 290 WD G3 HVU 5K FSP-212		30,000	200	5,000
	\$120	HCL 240 G1 4K MS-BRI619		24,300	180	4,000
	\$120	HCL 240 G1 5K MS-BRI619		24,300	180	5,000
				20,250	150	3,000
	\$120 Starco Lighting	SLHB-150R1D30-DMC				
	\$120 \$120	SLHB-150R1D35-DMC		21,750	150	3,500
	· · ·	SLHB-150R1D40-DMC		24,000	150	4,000
	\$120	SLHB-150R1D30-DMH		20,250	150	3,000
	\$120	SLHB-150R1D35-DMH		21,750	150	3,500
	\$120	SLHB-150R1D40-DMH		24,000	150	4,000
	\$120	SLHB-150R1D50-DMH		24,000	150	5,000
	\$120 TCP	HB15000140LS1		20,250	150	4,000
	\$120	HB15000140BLS1		20,250	150	4,000
	\$120	HB15000150LS1		20,250	150	5,000
	\$120 \$120	HB15000150BLS1		20,250	150	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
		UFOUZDSW6CCTHM1		36,159	235	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$120	UFOUZDSW6CCTHP1		36,159	235	3,000 setting
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120 Topaz	HBC-40L-50K-PS+OS-PIR-UNV	032886309052+032886309656	40,800	240	5,000
						Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen setting
	\$120	HBC-40L-50K-PS+OS-PIR-12V	032886309052+032886309663	40,800	240	5,000
86UDC	\$110 Back To Earth Energy Inc	BE-CHB-200W-D120-B-LV-5000K-MS		30,285	203	5,000 Must be installed with Motion Sensor to receive incentive
	\$110	BE-CHB-240W-D120-B-LV-4000K-MS		37,757	244	4,000 Must be installed with Motion Sensor to receive incentive
	\$110	BE-CHB-240W-D120-B-LV-5000K-MS		38,701	244	5,000 Must be installed with Motion Sensor to receive incentive
	\$110	BE-CHB-300W-D120-B-LV-4000K-MS		43,223	299	4,000 Must be installed with Motion Sensor to receive incentive
	\$110	BE-CHB-300W-D120-B-LV-5000K-MS		44,312	299	5,000 Must be installed with Motion Sensor to receive incentive
	\$110 Cooper Lighting Solutions	OHBL-72SE-W-UNV-L840-CD-MS-U		73,101	417	4,000
	\$110	OHBL-72SE-W-UNV-L850-CD-MS-U		74,160	417	5,000
	\$110	OHBL-90SE-W-UNV-L840-CD-MS-U		90,131	530	4,000
	\$110	OHBL-90SE-W-UNV-L850-CD-MS-U		91,438	530	5,000
	\$110 LSI Industries	MHB 1 LED 30L CPW UNV 50 IMSBT2L		30,370	183	5,000
	\$110	MHB 2 LED 36L DPW UNV 40 IMSBT2L		33,534	244	4,000
	\$110	MHB 2 LED 36L DPW UNV 50 IMSBT2L		34,414	244	5,000
	\$110	MHB 2 LED 36L CPN UNV 40 IMSBT2L		33,532	243	4,000
	\$110	MHB 2 LED 36L CPN UNV 50 IMSBT2L		34,778	243	5,000
	\$110	MHB 2 LED 36L CPW UNV 40 IMSBT2L		37,194	244	4,000
	\$110	MHB 2 LED 36L CPW UNV 50 IMSBT2L		38,044	244	5,000
	\$110	MHB 2 LED 48L DPW UNV 40 IMSBT2L		43,012	324	4,000
	\$110	MHB 2 LED 48L DPW UNV 50 IMSBT2L		42,808	323	5,000

Measure				Reported Light Reported Input Reported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage CCT Notes2
86UDC	\$110 LSI Industries	MHB 2 LED 48L CPN UNV 40 IMSBT2L		42,726 323 4,000
	\$110	MHB 2 LED 48L CPN UNV 50 IMSBT2L		42,982 324 5,000
	\$110	MHB 2 LED 48L CPW UNV 40 IMSBT2L		47,820 324 4,000
	\$110	MHB 2 LED 48L CPW UNV 50 IMSBT2L		47,798 324 5,000
	\$110	MHB 2 LED 60L DPW UNV 40 IMSBT2L		52,940 371 4,000
	\$110	MHB 2 LED 60L DPW UNV 50 IMSBT2L		54,686 367 5,000
	\$110	MHB 2 LED 60L CPN UNV 40 IMSBT2L		52,976 371 4,000
	\$110	MHB 2 LED 60L CPN UNV 50 IMSBT2L		54,194 367 5,000
	\$110	MHB 2 LED 60L CPW UNV 40 IMSBT2L		59,100 371 4,000
	\$110	MHB 2 LED 60L CPW UNV 50 IMSBT2L		60,740 367 5,000
	\$110	MHB 3 LED 72L DPW UNV 40 IMSBT2L		64,518 486 4,000
	\$110	MHB 3 LED 72L DPW UNV 50 IMSBT2L		64,212 485 5,000
	\$110	MHB 3 LED 72L CPN UNV 40 IMSBT2L		64,089 485 4,000
	\$110	MHB 3 LED 72L CPN UNV 40 IMSBT2L		64,473 486 5,000
	\$110	MHB 3 LED 72L CPW UNV 40 IMSBT2L		71,730 485 4,000
	\$110	MHB 3 LED 72L CPW UNV 40 INISB12L MHB 3 LED 72L CPW UNV 50 IMSB12L		71,697 485 5,000
	\$110	MHB 3 LED 72L CPW UNV 50 IMSBT2L MHB 3 LED 90L DPW UNV 40 IMSBT2L		79,410 556 4,000
	\$110	MHB 3 LED 90L DPW UNV 50 IMSBT2L		82,029 551 5,000
	\$110	MHB 3 LED 90L CPN UNV 40 IMSBT2L		79,464 556 4,000
	\$110	MHB 3 LED 90L CPN UNV 40 IMISBIZL		
	\$110	MHB 3 LED 90L CPW UNV 40 IMSBT2L		
	\$110	MHB 3 LED 90L CPW UNV 50 IMSBT2L		91,110 550 5,000
	\$110	MHB 1 LED 30L CPW HV 50 IMSBT2L		30,370 183 5,000
	\$110	MHB 2 LED 36L DPW HV 40 IMSBT2L		33,534 244 4,000
	\$110	MHB 2 LED 36L DPW HV 50 IMSBT2L		34,414 244 5,000
	\$110	MHB 2 LED 36L CPN HV 40 IMSBT2L		33,532 243 4,000
	\$110	MHB 2 LED 36L CPN HV 50 IMSBT2L		34,778 243 5,000
	\$110	MHB 2 LED 36L CPW HV 40 IMSBT2L		37,194 244 4,000
	\$110	MHB 2 LED 36L CPW HV 50 IMSBT2L		38,044 244 5,000
	\$110	MHB 2 LED 48L DPW HV 40 IMSBT2L		43,012 324 4,000
	\$110	MHB 2 LED 48L DPW HV 50 IMSBT2L		42,808 323 5,000
	\$110	MHB 2 LED 48L CPN HV 40 IMSBT2L		42,726 323 4,000
	\$110	MHB 2 LED 48L CPN HV 50 IMSBT2L		42,982 324 5,000
	\$110	MHB 2 LED 48L CPW HV 40 IMSBT2L		47,820 324 4,000
	\$110	MHB 2 LED 48L CPW HV 50 IMSBT2L		47,798 324 5,000
	\$110	MHB 2 LED 60L DPW HV 40 IMSBT2L		52,940 371 4,000
	\$110	MHB 2 LED 60L DPW HV 50 IMSBT2L		54,686 367 5,000
	\$110	MHB 2 LED 60L CPN HV 40 IMSBT2L		52,976 371 4,000
	\$110	MHB 2 LED 60L CPN HV 50 IMSBT2L		54,194 367 5,000
	\$110	MHB 2 LED 60L CPW HV 40 IMSBT2L		59,100 371 4,000
	\$110	MHB 2 LED 60L CPW HV 50 IMSBT2L		60,740 367 5,000
	\$110	MHB 3 LED 72L DPW HV 40 IMSBT2L		64,518 486 4,000
	\$110	MHB 3 LED 72L DPW HV 50 IMSBT2L		64,212 485 5,000
	\$110	MHB 3 LED 72L CPN HV 40 IMSBT2L		64,089 485 4,000
	\$110	MHB 3 LED 72L CPN HV 50 IMSBT2L		64,473 486 5,000
	\$110	MHB 3 LED 72L CPW HV 40 IMSBT2L		71,730 485 4,000
	\$110	MHB 3 LED 72L CPW HV 50 IMSBT2L		71,697 485 5,000
	\$110	MHB 3 LED 90L DPW HV 40 IMSBT2L		79,410 556 4,000
	\$110	MHB 3 LED 90L DPW HV 50 IMSBT2L		82,029 551 5,000
	\$110	MHB 3 LED 90L CPN HV 40 IMSBT2L		79,464 556 4,000
	\$110	MHB 3 LED 90L CPN HV 50 IMSBT2L		81,291 550 5,000

Measure					Reported Light Reported	Input Rep	orted
Code	Incentive M	/anufacturer	Model Number	UPC	Output Wattage		
86UDC		SI Industries	MHB 3 LED 90L CPW HV 40 IMSBT2L		88,650	557	4,000
	\$110		MHB 3 LED 90L CPW HV 50 IMSBT2L		91,110	550	5,000
		IICOR Inc.	HML1450U35CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U35CSE40F+H12VSENSORPIR or H12VSENSORMW of NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CSC4+H12VSENSORPIR or H12VSENSORMW of NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CSF+H12VSENSORPIR or H12VSENSORMW of NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CSE40+H12VSENSORPIR or H12VSENSORMW of NLCINDS.5		60,750	450	3,500
	\$110		HML1450H35CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450H35CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	3,500
	\$110		HML1450U40CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4.000
	\$110				60,750	450	4,000
			HML1450U40CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		,		,
	\$110		HML1450U40CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450U40CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450U40CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450U40CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450U40CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450U40CSE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450H40CSE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	4,000
	\$110		HML1450U50CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U50CSE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450H50CSE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,000
	\$110		HML1450U57CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750	450	5,700

Measure				Reported Light Reported Input Reported	
	Incentive Manufacturer	Model Number	UPC	Output Wattage CCT Notes2	
86UDC	\$110 NICOR Inc.	HML1450U57CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60.750 450 5.700	
	\$110	HML1450U57CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450U57CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450U57CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450U57CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450U57CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450U57CSE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSC+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSF+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSE40C+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSE40C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110	HML1450H57CSE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5		60,750 450 5,700	
	\$110 Orion Energy Systems, Inc	MLHB1330LHMVFD8CSLPWD15W+EFS07-AUX-HB40		30,430 212 4,000 CCT Selectable	
	\$110	MLHB1330LHMVFD8CSLPWD15W+EFS106-AUX-HB40		30,430 212 4,000 CCT Selectable	
	\$110	MLHB1336LUNVFD8CSLPWD15W+EFS07-AUX-HB40		36,519 259 4,000 CCT Selectable	
	\$110	MLHB1336LUNVFD8CSLPWD15W+EFS106-AUX-HB40		36,519 259 4,000 CCT Selectable	
	\$110	MLHB1460LUNVFD8CSLPWD15W+EFS07-AUX-HB40		59,500 419 4,000 CCT Selectable	
	\$110	MLHB1460LUNVFD8CSLPWD15W+EFS106-AUX-HB40		59,500 419 4,000 CCT Selectable	
	\$110	MLHB1460LHMVFD8CSLPWD15W+EFS07-AUX-HB40		59,722 430 4,000 CCT Selectable	
	\$110	MLHB1460LHMVFD8CSLPWD15W+EFS106-AUX-HB40		59,722 430 4,000 CCT Selectable	
	\$110	MLHB1448LUNVFD8CSLPWD15W+EFS07-AUX-HB40		48,190 340 4,000 CCT Selectable	
	\$110	MLHB1448LUNVFD8CSLPWD15W+EFS106-AUX-HB40		48,190 340 4,000 CCT Selectable	
	\$110	MLHB1448LHMVFD8CSLPWD15W+EFS07-AUX-HB40		48,271 338 4,000 CCT Selectable	
	\$110	MLHB1448LHMVFD8CSLPWD15W+EFS106-AUX-HB40		48,271 338 4,000 CCT Selectable	
	\$110 \$110 RAB Lighting	RAIL400W/D10/WS2	019813667973	53,141 394 5,000	
	\$110 SLG	HX 320 WD G1 4K FSP-212	019019007973	32,300 200 4,000	
	\$110	HX 320 WD G1 HVU 5K FSP-212		33,000 200 5,000	
	\$110	HX 390 WD G1 4K FSP-212		40,000 250 4,000	
	\$110	HX 390 WD G1 HVU 4K FSP-212		40,300 250 4,000	
	\$110	HX 480 WD G1 5K FSP-212		49,500 300 5,000	
	\$110	HX 480 WD G1 5K151 212 HX 480 WD G1 HVU 4K FSP-212		54,300 340 4,000	
	\$110	HX 480 WD G1 HVU 5K FSP-212		49,500 300 5,000	
	\$110	HX 400 WD G1 HV 53(15) 212 HX 540 WD G1 4K FSP-212		54,300 340 4,000	
	\$110	HX 540 WD G1 5K FSP-212		55,500 340 5,000	
	\$110	HX 540 WD G1 SK 151-212 HX 540 WD G1 HVU 4K FSP-212		54,300 340 4,000	
	\$110	HX 540 WD G1 HVU 5K FSP-212		55,500 340 5,000	
	\$110 \$110 TCP	QHB2UZDA440KMS1		30,500 220 4,000	
	\$110	QHB2UZDA450KMS1		30,500 220 5,000	
86UDP	\$110 \$110 Acuity Brands Lighting	IBG 36000LM HEF PCL GND MVOLT GZ10 50K 80CRI DWH		36,124 214 5,000	
30001	\$110 Acuty Brands Lighting	CPHB 30000LM SEF GCL MD MVOLT GZ10 50K 80CRI DWH		30,081 210 5,000	
	\$110	CPHB 30000LM SEF GCL MD 480 GZ10 50K 80CRI DWH		30,081 210 5,000	
	\$110	CPHB 30000LM HEF GCL MD 4480 G210 50K 80CRI DWH		30,115 196 5,000	
	\$110	CPHB 30000LM HEF GCL MD 480 GZ10 50K 80CRI DWH		30,115 196 5,000	
	\$110 ASD Lighting Corp	ASD-UHB2-240D50-PRM	819201024018	35,520 240 5,000	
	\$110 ASD Lighting Corp \$110	ASD-0HB2-240D30-PKM ASD-WHB5M-2D22040	810050736152	30,360 220 4,000	
	\$110	ASD-WH85M-2D22040 ASD-WH85M-2D22050	810050734936	30,580 220 5,000	
	\$110	ASD-WHB5M-2022050 ASD-WHB5M-4D22050	810050735087	30,580 220 5,000	
	\$110	ASD-WHB5M-4D32050	810050735094	43,520 320 5,000	
	711V		010020132024		

Measure				Reported Light Repor	rted Input Re	eported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Watta		CT Notes2
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
86UDP	\$110 ASD Lighting Corp	ASD-UFS-PRO-300	81012811430	45,000	300	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$110	ASD-UHB5-HV-PRO-500BK	81012811355	85,000	500	3,000
	\$110	ASD-UHB2-HE-500D50-BK	81012811221	82,740	500	5,000
	\$110	ASD-UHB2-HE-240D50-BK	81012811219	39,594	238	5,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$110	ASD-UHB5-PRO-300BK	81012811360	51,000	300	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$110	ASD-UHB5-HV-PRO-300BK	81012811354	51,000	300	3,000
						CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$110	ASD-UHB5-PRO-500BK	81012811361	85,000	500	3,000
	\$110	ASD-WHB5A-320D50	810050738736	43,160	314	5,000
	\$110	ASD-WHB5A-400D50	810050738743	53,082	387	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-WHB5A-PRO-320	810128113663	51,200	320	3,500
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-WHB5A-PRO-500	810128113670	80,000	500	3,500
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-WHB5A-HV-PRO-320	810128113632	51,200	320	3,500
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-WHB5A-HV-PRO-500	810128113649	80,000	500	3,500
	\$110	ASD-UHB2-500D50-PRM	810050735209	75,000	500	5,000
	\$110	ASD-UHB2-300D50-PRM	819201025855	45,000	300	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-UHB3-500ADAC-BK	810128111096	69,357	497	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-UHB3-300DAC-BK	810128110204	41,429	295	3,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-WHB5A-A500DAC	810128111089	67,079	483	3,500
	\$110	ASD-UHB3HV-400D50-BK	810050739948	58,651	392	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-UHB3HV-500ADAC-BK	810128111102	69,734	495	3,000
	\$110	ASD-UHB3HV-500D50-BK	810050739955	70,425	476	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on minimum lumen setting
	\$110	ASD-WHB5A-A320DAC	810128111072	44,761	319	3,500
	\$110	ASD-UHB2HV-500D50-PRM	810050736312	70,000	500	5,000
	\$110	ASD-UHB3-500D50-BK	810050739931	72,413	487	5,000
	\$110	ASD-WHB5A-500D50	810050739863	68,006	486	5,000
	\$110	ASD-UHB3-400D50-BK	810050739924	58,725	400	5,000
	\$110	ASD-UHB3-240DAC-BK	810050738477	34,800	240	3,000 CCT Selectable
	\$110 Back To Earth Energy Inc	BE-CHB-300W-D60-B-5000K		46,628	300	5,000
	\$110	BE-CHB-200W-D90-B-LV-4000K		31,007	203	4,000
	\$110	BE-CHB-200W-D90-B-LV-5000K		31,783	203	5,000
	\$110	BE-CHB-200W-D90-B-HV-4000K		31,863	200	4,000
	\$110	BE-CHB-200W-D90-B-HV-5000K		32,659	200	5,000
	\$110	BE-CHB-240W-D90-B-LV-4000K		39,625	244	4,000
	\$110	BE-CHB-240W-D90-B-LV-5000K		40,615	244	5,000
	\$110	BE-CHB-240W-D90-B-HV-4000K		40,668	240	4,000
	\$110	BE-CHB-240W-D90-B-HV-5000K		41,684	240	5,000
	\$110	BE-CHB-300W-D90-B-LV-4000K		45,486	300	4,000

Measure				Reported Light Repor	ted Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		
86UDP	\$110 Back To Earth Energy Inc	BE-CHB-300W-D90-B-LV-5000K		45,000	300	5,000
	\$110	BE-CHB-300W-D90-B-HV-4000K		43,491	275	4,000
	\$110	BE-CHB-300W-D90-B-HV-5000K		44,579	275	5,000
	\$110	BE-HB17-01-600W-DH31203-B-50		98,520	600	5,000
	\$110	BE-HB17-02-600W-DH31203-B-50		98,520	600	5,000
	\$110	BE-SL2-450W-D30-LV-5000K		71,956	449	5,000
	\$110	BE-SL2-450W-D60-LV-5000K		70,606	449	5,000
	\$110	BE-SL2-450W-D90-LV-5000K		74,725	451	5,000
	\$110	BE-SL2-450W-D30-HV-5000K		73,748	453	5,000
	\$110	BE-SL2-450W-D60-HV-5000K		72,358	453	5,000
	\$110	BE-SL2-450W-D90-HV-5000K		76,275	453	5,000
	\$110	BE-HCP06-240W-D120-LV-4000K		33,547	243	4,000
	\$110	BE-HCP06-240W-D120-LV-5000K		34,183	243	5,000
	\$110	BE-HCP06-240W-D120-HV-4000K		33,896	240	4,000
	\$110	BE-HCP06-240W-D120-HV-5000K		34,540	240	5,000
	\$110 Barron Lighting Group	EQHB-270-D-VS-4K	190622145873	37,000	270	4,000
	\$110	EQHB-270-D-VS-5K	190622145880	37,000	270	5,000
	\$110	EQHB-300-D-VS-4K	190622145897	41,500	300	4,000
	\$110	EQHB-300-D-VS-5K	190622145903	41,500	300	5,000
	\$110	EQHB-270-D-VS-4K-BB	190622015053	37,000	270	4,000
	\$110	EQHB-270-D-HVS-4K	100011010000	37,000	270	4,000
	\$110	EQHB-270-D-VS-5K-BB	190622015831	37,000	270	5,000
	\$110	EQHB-270-D-HVS-5K	100011010001	37,000	270	5,000
	\$110	EQHB-300-D-VS-4K-BB		41,500	300	4,000
	\$110	EQHB-300-D-HVS-4K		41,500	300	4,000
	\$110	EQHB-300-D-VS-5K-BB	190622005320	41,500	300	5,000
	\$110	EQHB-300-D-HVS-5K	190622018245	41,500	300	5,000
	\$110	EQHB-370-D-VS-4K	190622007553	50,500	370	4,000
	\$110	EQHB-370-D-VS-4K-BB	190622007560	50,500	370	4,000
	\$110	EQHB-370-D-HVS-4K	150022007500	50,500	370	4,000
	\$110	EQHB-370-D-VS-5K	190622010102	50,500	370	5,000
	\$110	EQHB-370-D-VS-5K-BB	150022010102	50,500	370	5,000
	\$110	EQHB-370-D-HVS-5K		50,500	370	5,000
	\$110	MQHB-L-270-D-VS-4K	190622065126	40,500	270	4,000
	\$110	MQHB-L-270-D-VS-4K-BB1	150022005120	40,500	270	4,000
	\$110	MQHB-L-270-D-VS-4K-BB2		40,500	270	4,000
	\$110	MQHB-L-270-D-VS-5K	190622065133	40,770	270	5,000
	\$110	MQHB-L-270-D-VS-5K-BB1	190022003133	40,770	270	5,000
	\$110	MQHB-L-270-D-VS-5K-BB2		40,770	270	5,000
	\$110	MQHB-XL-400-D-VS-4K	190622065140	60,000	400	4,000
	\$110	MQHB-XL-400-D-VS-4K-BB1	130022003140	60,000	400	4,000
	\$110	MQHB-XL-400-D-VS-4K-BB1 MQHB-XL-400-D-VS-4K-BB2		60,000	400	4,000
	\$110	MQHB-XL-400-D-VS-5K	190622065157	60,400	400	5,000
	\$110	MQHB-XL-400-D-VS-5K-BB1	130022003137	60,400	400	5,000
	\$110	MQHB-XL-400-D-VS-5K-BB2		60,400	400	5,000
				00,400	+00	LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-L-270-D-VS-4K+LE-MS3-AUX-HB1	190622065126+	40,500	270	4,000 occupancy.
			190022003120*	40,500	270	LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-L-270-D-VS-4K-BB1+LE-MS3-AUX-HB1		40,500	270	4,000 occupancy.
	011¢			40,500	270	
	\$110	MQHB-L-270-D-VS-4K-BB2+LE-MS3-AUX-HB1		40,500	270	LiteLogic Sensor must be installed in field and programmed to dim or turn off with no 4,000 occupancy.
		יוערטי-נ-270-עס-אערטטעדנב-WIJO-MUA-FID1		40,500	270	T,000 Occupaticy.

Measure				Reported Light Repo	rted Input Re	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Watt	age CC	T Notes2
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
86UDP	\$110 Barron Lighting Group	MQHB-L-270-D-VS-5K+LE-MS3-AUX-HB1	190622065133+	40,770	270	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-L-270-D-VS-5K-BB1+LE-MS3-AUX-HB1		40,770	270	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-L-270-D-VS-5K-BB2+LE-MS3-AUX-HB1		40,770	270	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-XL-400-D-VS-4K+LE-MS3-AUX-HB1	190622065140+	60,000	400	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-XL-400-D-VS-4K-BB1+LE-MS3-AUX-HB1		60,000	400	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-XL-400-D-VS-4K-BB2+LE-MS3-AUX-HB1		60,000	400	4,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-XL-400-D-VS-5K+LE-MS3-AUX-HB1	190622065157+	60,400	400	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-XL-400-D-VS-5K-BB1+LE-MS3-AUX-HB1		60,400	400	5,000 occupancy.
						LiteLogic Sensor must be installed in field and programmed to dim or turn off with no
	\$110	MQHB-XL-400-D-VS-5K-BB2+LE-MS3-AUX-HB1		60,400	400	5,000 occupancy.
	\$110 Cooper Lighting Solutions	UHB-30-UNV-L840-CD-U	080083885985	34,653	242	4,000
	\$110	OHBL-36SE-W-UNV-L840-CD-U		36,383	218	4,000
	\$110	OHBL-36SE-W-UNV-L850-CD-U		36,910	218	5,000
	\$110	OHBL-48SE-W-UNV-L840-CD-U		48,509	299	4,000
	\$110	OHBL-48SE-W-UNV-L850-CD-U		49,212	299	5,000
	\$110	OHBL-60SE-W-UNV-L840-CD-U		59,734	362	4,000
	\$110	OHBL-60SE-W-UNV-L850-CD-U		60,599	362	5,000
	\$110	OHB-30SE-W-UNV-L840-CD-U		30,109	183	4,000
	\$110 Current	ARC033488LQVSTAQB		33,761	242	4,000
	\$110	ARC033588LQVSTAQB		34,163	242	5,000
	\$110 EarthTronics Inc.	HBL530050WH1	840791114636	40,800	300	5,000
	\$110	HBU24050B1	840791114797	35,947	243	5,000
	\$110	HBU24050B5	840791115183	35,680	247	5,000
	\$110 Eiko	BAYE2/200W/840/UD/BK	031293112958	32,000	200	4,000
	\$110	BAYE2/200W/850/UD/BK	031293112965	32,000	200	5,000
	\$110	BAYE2/200W/850/UD/W	031293112972	32,000	200	5,000
	\$110	BAYE2/200W/840/VD/BK	031293113047	32,000	200	4,000
	\$110	BAYE2/200W/850/VD/BK	031293113054	32,000	200	5,000
	\$110	BAYE2/240W/840/UD/BK	031293112989	38,400	240	4,000
	\$110	BAYE2/240W/850/UD/BK	031293112996	38,400	240	5,000
	\$110	BAYE2/240W/840/VD/BK	031293113061	38,400	240	4,000
	\$110	BAYE2/240W/850/VD/BK	031293113078	38,400	240	5,000
	\$110 Elite Lighting Co.	CB2-LED-38000L-DIM10-MVOLT-WD-40K-85	848070083949	34,425	255	4,000
	\$110	CB2-LED-38000L-DIM10-MVOLT-WD-50K-85	101070007000	34,680	255	5,000
	\$110	CB2-LED-45000L-DIM10-MVOLT-WD-40K-85	194672007600	40,500	300	4,000
	\$110	CB2-LED-45000L-DIM10-MVOLT-WD-50K-85		40,800	300	5,000
	\$110	CB2-LED-58000L-DIM10-MVOLT-WD-40K-85	194672007624	54,000	400	4,000
	\$110	CB2-LED-58000L-DIM10-MVOLT-WD-50K-85		54,400	400	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110 ETi Solid State Lighting	CLHB-4-LB3-CP2-MV-LVD		41,744	299	5,000 output.
	\$110 Gingko Lighting Corporation	GKOMLHG4270W27V40KCD		37,000	270	4,000
	\$110	GKOMLHG4270W27V40KCDB		37,000	270	4,000
	\$110	GKOMLHG4270W27V50KCD		37,000	270	5,000

Measure				Reported Light Reported	d Input Rep	ported
ode Ir	ncentive Manufacturer	Model Number	UPC	Output Wattage	CCT	T Notes2
6UDP	\$110 Gingko Lighting Corporation	GKOMLHG4270W27V50KCDB		37,000	270	5,000
	\$110	GKOMLHG4300W27V40KCD		41,500	300	4,000
	\$110	GKOMLHG4300W27V40KCDB		41,500	300	4,000
	\$110	GKOMLHG4300W27V50KCD		41,500	300	5,000
	\$110	GKOMLHG4300W27V50KCDB		41,500	300	5,000
	\$110 Green Ignite	GI-24LHB-C1000EC-UL4CDYY		37,000	270	5,000
	\$110	GI-24LHB-C1000-UL4CDYY		41,500	300	5,000
	\$110 Halco Lighting Technologies	HRHB-240-CS-U-BL	807154302574	34,267	241	4,000 CCT Selectable
	\$110	HRHB-240-CS-U-WH	807154302567	34,267	241	4,000 CCT Selectable
	\$110	LHB-4-WS-40-U	807154302864	42,848	320	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LHB-4-WS-50-U	807154302871	43,200	320	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumer
	\$110	CLHB-4-WS-CS-U (36103)	807154361038	44,751	321	4,000 output
	\$110 Industrial Lighting Products	RB4-34L-U-CCTS-WHT-AD		31,690	231	3,500 CCT Selectable. Must be installed w/Acrylic Diffuser (AD) to receive incentive.
	\$110	EVT3-36L/42L/48L-U-40-FRL	790492378939	48,112	318	4,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110	EVT3-36L/42L/48L-U-50-FRL	790492378892	49,488	318	5,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110	EVT3-36L/42L/48L-U-50-FRL-ESMC/HB		49,488	318	5,000 Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110 Keystone Technologies	KT-RHLED200-14C-840-VDIM-P /G2	843654133225	31,800	200	4,000
	\$110	KT-RHLED200-14C-850-VDIM-P /G2	843654133232	32,000	200	5,000
	\$110	KT-RHLED200-14C-857-VDIM-P /G2	843654133232	32,200	200	5,700
	\$110	KT-HBLED230-4F-840-VDIM-P /G2	843654136783	34,500	230	4,000
	\$110	KT-HBLED230-4F-850-VDIM-P /G2	843654136790	34,730	230	5,000
	\$110	KT-HBLED270-4F-840-VDIM-P /G2	843654136806	40,500	270	4,000
	\$110	KT-HBLED270-4F-850-VDIM-P /G2	843654136813	40,770	270	5,000
	\$110	KT-RHLED400PS-18C-8CSD-VDIM-P	843654151731	58,800	400	4,000
	\$110	KT-RHLED400PSHV-18C-8CSD-VDIM-P	843654156361	60,000	400	4,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen settir
	\$110	KT-RHLED240-13CB-840-VDIM	843654160900	35,971	240	4,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/innen settin
	\$110	KT-RHLED240-13CB-850-VDIM	843654160917	36,206	240	5,000
	\$110 LEDVANCE, LLC	LNHIBA3A/255UNVD840/24W/WH (61990)	046135619908	34,425	255	4,000
	\$110 EEDVANCE, EEC	LNHIBA3A/255UNVD840/24W/WH (61990)	046135619908	34,680	255	5,000
	\$110	LNHIBA3A/300UNVD830/24W/WH (61991)	046135619913	40,500	300	4,000
	\$110		046135619932	40,300	300	5,000
	\$110	LNHIBA3A/300UNVD850/24W/WH (61993)			241	4,000
	· · ·	UFOHIBA2A/240HUVD840/WH (62090)	046135620904	34,052	241	,
	\$110	UFOHIBA2A/240HUVD850/WH (62091)	046135620911	33,999		5,000
	\$110	UFOHIBA2A/240UNVD840/WH (62078)	046135620782	33,778	241	4,000
	\$110	UFOHIBA2A/240UNVD850/WH (62079)	046135620799	33,459	241	5,000
	\$110	LNHIBA4A/220HUVD840/12W/WH (62294)	046135622946	30,584	216	4,000
	\$110	LNHIBA4A/300UNVD840/13W/WH (62288)	046135622885	39,999	300	4,000
	\$110	LNHIBA4A/300UNVD850/13W/WH (62289)	046135622892	40,138	301	5,000
	\$110	LNHIBA4A/220HUVD850/12W/WH (62295)	046135622953	30,599	216	5,000
	\$110	LNHIBA4A/320HUVD840/13W/WH (62296)	046135622960	44,200	316	4,000
	\$110	LNHIBA4A/320HUVD850/13W/WH (62297)	046135622977	44,333	315	5,000
	\$110	LNHIBA4A/300UNVD840/13W/WH/E (65730)		39,999	300	4,000
	\$110	LNHIBA4A/300UNVD850/13W/WH/E (65731)		40,138	301	5,000
	\$110	LNHIBA5A/S300UNVD8SC14/12/WH (62877)	046135628771	41,744	299	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen settin
	\$110	LNHIBA5A/S300UNVD8SC14/12/WH/E (63063)	046135630634	41,744	299	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	LNHIBA6A/255UNHD840/12W/WH (63120)	046135631207	36,081	253	4,000
	\$110	LNHIBA6A/255UNHD850/12W/WH (63121)	046135631214	36,120	253	5,000
	\$110	LNHIBA6A/300UNHD840/12W/WH (63122)	046135631221	41,536	299	4,000
	\$110	LNHIBA6A/300UNHD850/12W/WH (63123)	046135631238	41,529	298	5,000
	\$110	LNHIBA6A/255UNHD840/12W/WH/E (63134)	046135631207	36,081	253	4,000

Measure				Reported Light Reporte	d Input Rep	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
86UDP	\$110 LEDVANCE, LLC	LNHIBA6A/255UNHD850/12W/WH/E (63135)	046135631214	36,120	253	5,000
	\$110	LNHIBA6A/300UNHD840/12W/WH/E (63136)	046135631221	41,536	299	4,000
	\$110	LNHIBA6A/300UNHD850/12W/WH/E (63137)	046135631238	41,529	298	5,000
	\$110	UFOHIBA4A/200HEUNHD840/WH (63040)	046135630408	33,159	197	4,000
	\$110	UFOHIBA4A/200HEUNHD850/WH (63041)	046135630415	33,328	197	5,000
	\$110	UFOHIBA4A/200HEUNHD840/BL (63048)	046135630484	33,159	197	4,000
	\$110	UFOHIBA4A/200HEUNHD850/BL (63049)	046135630491	33,328	197	5,000
	\$110	UFOHIBA2A/240UNVD840/BL (62326)	046135623264	33,778	241	4,000
	\$110	UFOHIBA2A/240UNVD850/BL (62327)	046135623271	33,459	241	5,000
	\$110	UFOHIBA2A/240HUVD840/BL (62334)	046135623349	34,052	241	4,000
	\$110	UFOHIBA2A/240HUVD850/BL (62335)	046135623356	33,999	242	5,000
	\$110	LNHIBA3A/300HUVD840/24W/WH (65633)		40,500	300	4,000
	\$110	LNHIBA3A/300HUVD850/24W/WH (65634)		40,800	300	5,000
	\$110	UFO5A/S320UNHD8SC7/WH (62300)	046135623004	43,200	320	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110	UFO5A/S320UNHD8SC7/BL (62302)	046135623028	43,200	320	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$110 Linmore LED Labs	AH10S-A2-40K-LG-40-80-FR-LV-CRM-10CW-S-10V		40,546	294	4,000
	\$110	AH10S-A2-40K-LG-50-80-FR-LV-CRM-10CW-S-10V		40,859	295	5,000
	\$110	AH10S-A2-30K-MD-40-80-FR-HV-CRM-10CW-S-EMB-10V		31,894	217	4,000
	\$110	AH10S-A2-30K-MD-50-80-FR-HV-CRM-10CW-S-EMB-10V		31,961	217	5,000
	\$110	AH10S-A2-36K-LG-40-80-FR-HV-CRM-10CW-S-EMB-10V		36,495	242	4,000
	\$110	AH10S-A2-36K-LG-50-80-FR-HV-CRM-10CW-S-EMB-10V		36,613	242	5,000
	\$110	AH10S-A2-40K-LG-40-80-FR-HV-CRM-10CW-S-EMB-10V		42,476	292	4,000
	\$110	AH10S-A2-40K-LG-50-80-FR-HV-CRM-10CW-S-EMB-10V		42,656	292	5,000
	\$110	AH10S-A2-48K-LG-40-80-FR-HV-CRM-10CW-S-EMB-10V		48,324	320	4,000
	\$110	AH10S-A2-48K-LG-50-80-FR-HV-CRM-10CW-S-EMB-10V		48,342	319	5,000
	\$110	AH10S-A2-71K-XL-40-80-FR-HV-CRM-10CW-S-EMB-10V		72,523	493	4,000
	\$110	AH10S-A2-71K-XL-50-80-FR-HV-CRM-10CW-S-EMB-10V		72,803	493	5,000
	\$110 Litetronics International	LHB20050		30,200	200	5,000
	\$110	LHB27050		40,770	270	5,000
	\$110	LHB40050		60,400	400	5,000
	\$110	HOPT2		30,869	215	5,000
	\$110	HOPT4		46,570	313	5,000
	\$110 LSI Industries	AHB 48L 840		49,717	363	5,000
	\$110	AHB 48L 850		49,695	362	4,000
	\$110	AHB 60L 840		60,468	442	4,000
	\$110	AHB 60L 850		60,384	443	5,000
	\$110 MaxLite Inc.	BLHE3-255UF-40	767627006050	34,425	255	4,000
	\$110	BLHE3-255UF-50	767627006067	34,680	255	5,000
	\$110	BLHE3-300UF-40	767627006098	40,500	300	4,000
	\$110	BLHE3-300UF-50	767627006104	40,800	300	5,000
	\$110	BLHE3-400UF-40	767627006135	54,000	400	4,000
	\$110	BLHE3-400UF-50	767627006142	54,400	400	5,000
	\$110	HL3-230UF-CSCR	767627031229	34,500	230	4,000 CCT Selectable
	\$110	HL3-270UF-CSCR	767627031236	40,500	270	4,000 CCT Selectable
	\$110	HL3-230HF-CSCR		34,500	230	4,000 CCT Selectable
	\$110	HL3-270HF-CSCR		40,500	270	4,000 CCT Selectable
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	HLE-200WUF-CS (110860)		40,770	270	5,000 output
	¢110			60.400	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	HLE-270WUF-CS (110861)		60,400	400	5,000 output

Measure				Reported Light Report	rted Input R	eported
Code I	Incentive Manufacturer	Model Number	UPC	Output Watta	age C	CT Notes2
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
86UDP	\$110 MaxLite Inc.	HLE-200WUF-CSEM (110872)		40,770	270	5,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	HLE-270WUF-CSEM (110873)		60,400	400	5,000 output
	\$110 Morris Products Inc.	71718A		40,917	304	5,000
	\$110	71713A		30,173	219	5,000
	\$110	74106B		33,748	241	5,000
	\$110	74093B		34,016	241	4,000
	\$110	71715A		30,246	218	4,000
	\$110	74106C		32,532	242	5,000
	\$110 NICOR Inc.	HBG133U408A	767706182033	32,800	205	4,000
	\$110	HBG133U408D	767706185294	31,570	205	4,000
	\$110	HBG133U508A	767706185300	33,005	205	5,000
	\$110	HBG133U508D	767706185263	31,775	205	5,000
	\$110	HBC4240U408BK	767706192698	34,016	241	4,000
	\$110	HBC4240U408WH	767706192704	34,016	241	4,000
	\$110	HBC4240U508BK	767706192711	33,748	241	5,000
	\$110	HBC4240U508WH	767706196849	33,748	241	5,000
	\$110	HBC4300U408BK	767706192735	40,263	297	4,000
	\$110	HBC4300U408WH	767706192742	40,263	297	4,000
	\$110	HBC4300U508BK	767706192759	40,685	297	5,000
	\$110	HBC4300U508WH	767706192766	40,685	297	5,000
	\$110	HBC4400U408BK	767706192773	53,400	393	4,000
	\$110	HBC4400U408WH	767706192780	53,400	393	4,000
	\$110	HBC4400U508BK	767706192797	54,044	393	5,000
	\$110	HBC4400U508WH	767706192803	54,044	393	5,000
	\$110	HBC4300U578BK		42,433	302	5,700
	\$110	HBC4300U578WH		42,433	302	5,700
	\$110	HML1300U35A		42,000	300	3,500
	\$110	HML130U35AS		42,000	300	3,500
	\$110	HML1300H35A		42,000	300	3,500
	\$110	HML1300H35AS		42,000	300	3,500
	\$110	HML1300U40A		42,000	300	4,000
	\$110	HML1300U40AS		42,000	300	4,000
	\$110	HML1300H40A		42,000	300	4,000
	\$110	HML1300H40AS		42,000	300	4,000
	\$110	HML1300U50A		42,000	300	5,000
	\$110	HML1300U50AS		42,000	300	5,000
	\$110	HML1300H50A		42,000	300	5,000
	\$110	HML1300H50AS		42,000	300	5,000
	\$110	HML1300U57A		42,000	300	5,700
	\$110	HML1300U57AS		42,000	300	5,700
	\$110	HML1300H57A		42,000	300	5,700
	\$110	HML1300H57AS		42,000	300	5,700
	\$110	HML2320WSU35A		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AC3		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AC4		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AF		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AE40		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AE40C3		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AE40C4		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
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Measure				Reported Light Report	ted Input <u>Re</u>	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattag	ge CC	T Notes2
86UDP	\$110 NICOR Inc.	HML2320WSU35AE40F		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35AS	767706200416	44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASC3		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASC4		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASF		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASE40		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASE40C3		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASE40C4		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU35ASE40F		44,576	320	3,500 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40A		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AC3		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AC4		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AF		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AE40		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
				45,504	320	
	\$110	HML2320WSU40AE40C3		-,		4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AE40C4		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AE40F		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40AS		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASC3		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASC4		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASF		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASE40		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASE40C3		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASE40C4		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU40ASE40F		45,504	320	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50A		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AC3		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AC4		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AF		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AE40		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AE40C3		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AE40C4		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AE40F		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50AS		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50ASC3		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50ASC4		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110			45,728	320	
	· · · · · · · · · · · · · · · · · · ·	HML2320WSU50ASF		,		5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50ASE40		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50ASE40C3		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50ASE40C4		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU50ASE40F		45,728	320	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57A		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AC3		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AC4		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AF		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AE40		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AE40C3		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AE40C4		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AE40F		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57AS		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57ASC3		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting

Measure				Reported Light Reported	Input Rep	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
86UDP	\$110 NICOR Inc.	HML2320WSU57ASC4		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57ASF		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57ASE40		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57ASE40C3		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57ASE40C4		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	HML2320WSU57ASE40F		45,952	320	5,700 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110 Orion Energy Systems, Inc	MLHB1336LUNVFD8CSLPND15W		35,943	259	4,000
	\$110	MLHB1336LHMVFD8CSLPND15W		36,024	256	4,000
	\$110	MLHB1448LUNVFD8CSLPND15W		47,141	340	4,000
	\$110	MLHB1448LHMVFD8CSLPND15W		47,148	340	4,000
	\$110	MLHB1460LUNVFD8CSLPND15W		59,065	420	4,000
	\$110	MLHB1460LHMVFD8CSLPND15W		59,086	431	4,000
	\$110	MLHB1330LHMVFD8CSLPGR15W		30,179	213	4,000 CCT Selectable
	\$110	MLHB1336LHMVFD8CSLPGR15W		36,409	256	4,000 CCT Selectable
	\$110	MLHB1336LUNVFD8CSLPGR15W		36,257	260	4,000 CCT Selectable
	\$110	MLHB1448LHMVFD8CSLPGR15W		47,744	339	4,000 CCT Selectable
	\$110	MLHB1448LUNVFD8CSLPGR15W		47,759	339	4,000 CCT Selectable
	\$110	MLHB1460LUNVFD8CSLPGR15W		59,296	420	4,000 CCT Selectable
	\$110	MLHB1460LHMVFD8CSLPGR15W		59,384	430	4,000 CCT Selectable
	\$110 P.Q.L. Inc.	CHB3-240-D-MV-50K (90306)	811768021325	35,856	248	5,000
	\$110 RAB Lighting	ARBAY3-275	019813507606	36,747	268	5,060
	\$110	ARBAY3-275N	019813507620	36,846	269	3,940
	\$110	ARBAY4-315	019813507637	43,148	311	5,058
	\$110	ARBAY4-315N	019813507644	42,406	307	3,917
	\$110	ARBAY4-360	019813507651	48,678	359	5,058
	\$110	ARBAY4-360N	019813507675	47,841	355	3,944
	\$110	ARBAY3-275/480	019813507075	38,391	259	5,000
	\$110	ARBAY3-275N/480		38,013	258	4,000
	\$110	RBAY17L	192552025461	56,000	400	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$110	RBAY17L/480	192552025401	56,000	400	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$110	H17XL/480	192332023478	35,520	240	5,000
	\$110 SATCO	65/507	045923535079	31,433	240	4,000
	\$110	65/508	045923682421	32,042	213	5,000
	\$110	65/787	045923662874	33,778	214	4,000
	\$110	65/788	045923662881	33,459	241	5,000
	\$110	65/797	045923666285	33,778	241	4,000
	\$110	65/798	045923666292	33,459	241	5,000
	\$110	65/807	045923666315	34,052	241	4,000
	· · ·		045923666322		241	
	\$110 \$110	65/808 65/786R1	045923666322 045923661969	33,999 30,537	242	5,000 5,000
	\$110	65/787R1	045923661969 045923661976	30,537	211 241	4,000
	\$110	65/787R1	045923661976	34,583	241	5,000
	\$110	65/795R1	045923662119	30,540	241	4,000
	\$110	65/796R1	045923662119	30,540	211	5,000
	\$110		045923662126	30,537	211 241	4,000
	\$110	65/797R1			241	5,000
	· · · · · · · · · · · · · · · · · · ·	65/798R1	045923662140	34,716		
	\$110	65/785R1	045923661952	30,540	211	4,000
	\$110	65/787R2	045923648113	32,796	235	4,000
	\$110	65/788R2	045923648120	32,796	235	5,000
	\$110	65/797R2	045923648274	32,796	235	4,000
	\$110	65/798R2	045923648281	32,796	235	5,000

Measure				Reported Light Reported	ed Input Re	eported
Code In	centive Manufacturer	Model Number	UPC	Output Wattag		
86UDP	\$110 Signify	FBY30L840-UNV		30,425	208	4,000
	\$110	FBY30L850-UNV		30,425	208	5,000
	\$110 SLG	HE 360 G2 4K	728943426533	37,000	270	4,000
	\$110	HE 360 G2 5K	728943426533	37,000	270	5,000
	\$110	HE 400 G2 4K	728943426540	41,500	300	4,000
	\$110	HE 400 G2 5K	728943426540	41,500	300	5,000
	\$110	HE 500 G2 4K		50,500	370	4,000
	\$110	HE 500 G2 5K		50,500	370	5,000
	\$110 TCP	HB21000140B		30,500	210	4,000
	\$110	HB21000150B		30,500	210	5,000
	\$110	UFOUZDA440K		32,400	240	4,000
	\$110	UFOUZDA450K		32,400	240	5,000
	\$110 Topaz	HBC/200W/50K/BL (72988)	751338039438	31,622	204	5,000
	\$110	F-LUHB/240/5K/G3	751338038448	33,129	227	5,000
	\$110	F-LUHB/240/5K/HV/G3	751338038486	33,854	236	5,000
	\$110	LHB-30L-W-40K-U	032886308819	30,537	204	4,000
	\$110	LHB-30L-W-50K-U	032886308826	30,869	204	5,000
	\$110	LHB-36L-W-40K-U	032886308833	34,833	243	4,000
	\$110	LHB-36L-W-50K-U	032886308840	35,159	243	5,000
	\$110	LHB-48L-W-40K-U	032886308857	47,790	308	4,000
	\$110	LHB-48L-W-50K-U	032886308864	48,161	307	5,000
	\$110	LHB-63L-W-40K-U	032886308871	64,073	416	4,000
	\$110	LHB-63L-W-50K-U	032886308888	64,541	416	5,000
	\$110 WESTGATE MFG	LLHB4-500W-MP-40K-D	845060085174	72,065	528	4,000 Wattage selectable, measure/inentive based on min. lumen level
	\$110	LLHB4-500W-MP-50K-D	845060085167	74,879	528	4,000 Wattage selectable, measure/inentive based on min. lumen level
86UDPC	\$135 Acuity Brands Lighting	CPHB 30000LM SEF GCL MD MVOLT GZ10 50K 80CRI LSXR6 DWH	194995163915	30,081	210	5,000
000010	\$135	CPHB 30000LM SEF GCL MD MVOLT GZ10 50K 80CRI NLTAIR2 RLSXR6 DWH	194995164189	30,081	210	5,000
	\$135	IBG 30000LM SEF ATL ND MVOLT GZ10 50K 80CRI CNPW LSXR6 DWH	194999104109	30,007	182	5,000
	\$135	IBG 30000LM SEF ATL ND MVOLT GZ10 50K 80CRI IE20WCPHE CNPW LSXR6		30,007	182	5,000
	\$135	IBG 36000LM SEF ATL ND MVOLT GZ10 50K 80CRI CL20Werthe CM W LSANG		35,955	223	5,000
	\$135	IBG 36000LM SEF ATL ND MVOLT GZ10 50K 80CRI IE20WCPHE CNPW LSXR6 DWH		35,955	223	5,000
	\$135	IBG 36000LM HEF AFL GND MVOLT GZ10 50K 80CRI LSXR6 DWH		36,716	214	5,000
	\$135	IBG 36000LM SEF AFL GND MVOLT GZ10 50K 80CRI LSXR6 DWH		36,018	223	5,000
	\$135	CPHB 30LM MVOLT 50K+LSXR610	194994429784+820476095115		210	5,000
	\$135 ASD Lighting Corp	ASD-WHB5M-2D22050-MSR	810050734967	30,580	220	5,000
	\$135 ASD Lighting Corp \$135	ASD-WHB5M-2D22050-MSR ASD-WHB5M-4D22050-MSR	810050735070	30,580	220	5,000
	\$135	ASD-WHB5M-4D32050-MSR	810050736916	43,520	320	5,000
	5135	A3D-W1103W1-4032030-1W3W	810050750510	43,320	520	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$135	ASD-UHB5-HV-PRO-500BK+ASD-09IR-BK	81012811355+810128114349	85,000	500	3,000
	\$135	ASD-UHBS-HV-PRU-SUUBK+ASD-U9IK-BK ASD-UHB2-HE-500D50-BK+UHB-MSK1	81012811355+810128114349 81012811221+819201021994	82,740	500	5,000
	\$135	ASD-UHB2-HE-200D50-BK+UHB-MSK1 ASD-UHB2-HE-240D50-BK+UHB-MSK1	81012811221+819201021994 81012811219+819201021994	39,594	238	5,000
	2122	ASD-URB2-RE-240DS0-BK+URB-INISK1	81012811219+819201021994	59,594	256	
	64.2F		81012811260, 010128114240	F1 000	200	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$135	ASD-UHB5-PRO-300BK+ASD-09IR-BK	81012811360+810128114349	51,000	300	3,000
	64.2F		01012011254-010120114240	F1 000	200	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$135	ASD-UHB5-HV-PRO-300BK+ASD-09IR-BK	81012811354+810128114349	51,000	300	3,000
	¢105		01012011201-0101201112	05 000	F 00	CCT & Wattage/lumen selectable. Measure/incentive based on minimum lumen output
	\$135	ASD-UHB5-PRO-500BK+ASD-09IR-BK	81012811361+810128114349	85,000	500	3,000
	\$135 Back To Earth Energy Inc	BE-HCP06-240W-D120-LV-4000K-MS		33,547	243	4,000
	\$135	BE-HCP06-240W-D120-LV-5000K-MS		34,183	243	5,000
	\$135 Barron Lighting Group	EQHB-270-D-VS-4K-SC		37,000	270	4,000
	\$135	EQHB-270-D-VS-5K-SC		37,000	270	5,000

easure				Reported Light Reported	d Input Rep	orted
le Inc	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	Notes2
DPC	\$135 Barron Lighting Group	EQHB-300-D-VS-4K-SC		41,500	300	4,000
	\$135	EQHB-300-D-VS-5K-SC		41,500	300	5,000
	\$135	EQHB-270-D-VS-4K-BB-SC	190622027179	37,000	270	4,000
	\$135	EQHB-270-D-VS-5K-BB-SC		37,000	270	5,000
	\$135	EQHB-300-D-VS-4K-BB-SC		41,500	300	4,000
	\$135	EQHB-300-D-VS-5K-BB-SC	190622010362	41,500	300	5,000
	\$135	EQHB-370-D-VS-4K-SC		50,500	370	4,000
	\$135	EQHB-370-D-VS-4K-BB-SC		50,500	370	4,000
	\$135	EQHB-370-D-VS-5K-SC	190622015329	50,500	370	5,000
	\$135	EQHB-370-D-VS-5K-BB-SC		50,500	370	5,000
	\$135 Cooper Lighting Solutions	OHBL-36SE-W-UNV-L840-CD-MS-U		36,383	218	4,000
	\$135	OHBL-36SE-W-UNV-L850-CD-MS-U		36,910	218	5,000
	\$135	OHBL-48SE-W-UNV-L840-CD-MS-U		48,509	299	4,000
	\$135	OHBL-48SE-W-UNV-L850-CD-MS-U		49,212	299	5,000
	\$135	OHBL-60SE-W-UNV-L840-CD-MS-U		59,734	362	4,000
	\$135	OHBL-60SE-W-UNV-L850-CD-MS-U		60,599	362	5,000
	\$135	OHB-30SE-W-UNV-L840-CD-MS-U		30,109	183	4,000
	\$135 Current	ARC033488LQVSTAQB (w/sensor 93142316)		33,761	242	4,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$135	ARC033588LQVSTAQB (w/sensor 93142316)		34,163	242	5,000 Must be sold and installed with sensor option - 93142316 to receive incentive
	\$135 EarthTronics Inc.	HBU24050B1+11480		35,947	243	5,000
	\$135 Elite Lighting Co.	CB2-LED-38000L-DIM10-MVOLT-WD-40K-85-MS		34,425	255	4,000
	\$135	CB2-LED-38000L-DIM10-MV0LT-WD-50K-85-MS		34,680	255	5,000
	\$135	CB2-LED-45000L-DIM10-MV0LT-WD-40K-85-MS		40,500	300	4,000
	\$135	CB2-LED-45000L-DIM10-MVOLT-WD-50K-85-MS		40,800	300	5,000
	\$135	CB2-LED-58000L-DIM10-MV0LT-WD-40K-85-MS		54,000	400	4,000
	\$135	CB2-LED-58000L-DIM10-MV0LT-WD-50K-85-MS		54,400	400	5,000
	<b>J135</b>			54,400	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lume
	\$135 ETi Solid State Lighting	CLHB-4-LB3-CP2-MV-LVD+QI-PIR-OCC		41,744	299	5,000 output.
				41,744	233	
	\$135	CLHB-4-LB3-CP2-MV-LVD+QI-MW-OCC		41,744	299	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lume 5,000 output.
	\$135 \$135 Gingko Lighting Corporation	GKOMLHG4270W27V40KCDM		37,000	299	4,000
	\$135 Gingko Lighting Corporation	GKOMLHG4270W27V40KCDMB		37,000	270	4,000
	\$135			37,000	270	5,000
		GKOMLHG4270W27V50KCDM				,
	\$135	GKOMLHG4270W27V50KCDMB		37,000	270	5,000
	\$135	GKOMLHG4300W27V40KCDM		41,500	300	4,000
	\$135	GKOMLHG4300W27V40KCDMB		41,500	300	4,000
	\$135	GKOMLHG4300W27V50KCDM		41,500	300	5,000
	\$135	GKOMLHG4300W27V50KCDMB		41,500	300	5,000
	\$135 Halco Lighting Technologies	LHB-4-WS-40-U-LVMS		42,848	320	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$135	LHB-4-WS-50-U-LVMS		43,200	320	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lume
	\$135	CLHB-4-WS-CS-U-PIRMS (36127)		44,751	321	4,000 output
	\$135	HRHB-240-CS-U-BL+DCMS	807154302574+807154248759	34,267	241	4,000 CCT Selectable
	\$135	HRHB-240-CS-U-WH+DCMS	807154302567+807154248759	34,267	241	4,000 CCT Selectable
	\$135	LHB-4-WS-40-U-PIRMS		42,848	320	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$135	LHB-4-WS-50-U-PIRMS		43,200	320	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$135 Industrial Lighting Products	EVT3-36L/42L/48L-U-40-FRL-ESMC/HB		48,112	318	4,000 Lumen/Wattage Selectable, measure based on minimum lumen output
						Select one occ. sensor option to qual. for incent. (UPCs: 843654135212-MW,
						843654133317-MW-A, 843654133324-MA-B, 843654136196-PIR, 843654133638-PIR
	\$135 Keystone Technologies	KT-RHLED200-14C-850-VDIM-P /G2 [/MW, /MW-A, /MW-B, /PIR, /PIR-A, /PIR-B]	843654133232	32,000	200	5,000 843654133645-PIR-B)
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/HBFC1	843654136783+843654129266	34,500	230	4,000

Measure				Reported Light Reporte	d Input Rep	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
86UDPC	\$135 Keystone Technologies	KT-HBLED230-4F-850-VDIM-P /G2/HBFC1	843654136790+843654129266	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/HBFC1	843654136806+843654129266	40,500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/HBFC1	843654136813+843654129266	40,770	270	5,000
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/FC3	843654136783+843654138862	34,500	230	4,000
	\$135	KT-HBLED230-4F-850-VDIM-P /G2/FC3	843654136790+843654138862	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/FC3	843654136806+843654138862	40,500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/FC3	843654136813+843654138862	40,770	270	5,000
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/PIR	843654136783+843654123288	34,500	230	4,000
	\$135	KT-HBLED230-4F-850-VDIM-P /G2/PIR	843654136790+843654123288	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/PIR	843654136806+843654123288	40,500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/PIR	843654136813+843654123288	40,770	270	5,000
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/PIR-A	843654136783+843654133638	34,500	230	4,000
	\$135	KT-HBLED230-4F-850-VDIM-P /G2/PIR-A	843654136790+843654133638	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/PIR-A	843654136806+843654133638	40,500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/PIR-A	843654136813+843654133638	40,770	270	5,000
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/PIR-B	843654136783+843654133645	34.500	230	4,000
	\$135	KT-HBLED230-4F-850-VDIM-P /G2/PIR-B	843654136790+843654133645	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/PIR-B	843654136806+843654133645	40,500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/PIR-B	843654136813+843654133645	40,770	270	5,000
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/MW3-A	843654136783+843654133317	34,500	230	4,000
	\$135	KT-HBLED230-4F-850-VDIM-P /G2/MW3-A	843654136790+843654133317	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/MW3-A	843654136806+843654133317	40.500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/MW3-A	843654136813+843654133317	40,770	270	5,000
	\$135	KT-HBLED230-4F-840-VDIM-P /G2/MW3-B	843654136783+843654133324	34,500	230	4,000
	\$135	KT-HBLED230-4F-850-VDIM-P /G2/MW3-B	843654136790+843654133324	34,730	230	5,000
	\$135	KT-HBLED270-4F-840-VDIM-P /G2/MW3-B	843654136806+843654133324	40,500	270	4,000
	\$135	KT-HBLED270-4F-850-VDIM-P /G2/MW3-B	843654136813+843654133324	40,770	270	5,000
	\$135	KT-RHLED400PSHV-18C-8CSD-VDIM-P/FC3	843654156361+843654138862	60,000	400	4,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$135	KT-RHLED400PSHV-18C-8CSD-VDIM-P/MW3	843654156361+843654135212	60,000	400	4,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$135	KT-RHLED400PSHV-18C-8CSD-VDIM-P/PIR3	843654156361+843654146447	60,000	400	4,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$135	KT-RHLED200-14C-840-VDIM-P /G2/PIR3	843654133225+843654146447	31,800	200	4,000
	\$135	KT-RHLED200-14C-857-VDIM-P /G2/PIR3	843654133232+843654146447	32,200	200	5,700
	\$135	KT-RHLED200-14C-840-VDIM-P /G2/FC3	843654133225+843654138862	31,800	200	4,000
	\$135	KT-RHLED200-14C-857-VDIM-P /G2/FC3	843654133232+843654138862	32,200	200	5,700
	2122	KI-KIELD200-14C-057-VDIVI-F /02/1C5	843034133232+843034138802	52,200	200	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$135	KT-RHLED200-14C-840-VDIM-P /G2/FC4	843654133225+843654149066	31,800	200	
	2122	KI-KIELD200-14C-040-VDIVI-F /02/1C4	843034133223+843034143000	51,800	200	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$135	KT-RHLED200-14C-857-VDIM-P /G2/FC4	843654133232+843654149066	32,200	200	5,700
	\$135	KT-RHLED240-13CB-840-VDIM/P/02/1C4	843654160900+843654146447	35,971	240	4,000
	\$135	KT-RHLED240-13CB-850-VDIM/PIR3	843654160917+843654146447	36,206	240	5,000
	\$135	KT-RHLED240-13CB-850-VDIM/PINS	843654160917+843654133317	36,200	240	5,000
	2122	KI-KILLD240-13CD-050-VDIWJWW3-A	843034100317+843034133317	30,200	240	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$135	KT-RHLED200-14C-840-VDIM-P /G2/MW3-A	843654133225+843654133317	31,800	200	4,000
			043034133223+043034133317	51,000	200	Must be installed and linked to another fixture with the KTSL-FC3-12V-PKO-PIR sensor
	\$135	KT-RHLED200-14C-857-VDIM-P /G2/MW3-A	843654133232+843654133317	32,200	200	5,700
	\$135 \$135 LEDVANCE, LLC	LNHIBA3A/255UNVD840/24W/WH/D (62004)	046135620041	34,425	255	4,000
	\$135 LEDVANCE, LLC	LNHIBA3A/255UNVD840/24W/WH/D (62004)	046135620041	34,680	255	5,000
	\$135	LNHIBA3A/200UNVD850/24W/WH/D (62005)	046135620058	40,500	300	4.000
	\$135	LNHIBA3A/300UNVD840/24W/WH/D (62006)	046135620065	40,800	300	5,000
	\$135	UFOHIBA2A/240UNVD840/WH with control (62078+65622)	046135620072	33,778	241	,
	\$135	UFOHIBA2A/240UNVD840/WH with control (62079+65622) UFOHIBA2A/240UNVD850/WH with control (62079+65622)	046135620782+046135656224	33,778	241	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor 5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	رويد	(10110323) 2400100000 WE with tohtor (0207500022)	040133020733+040133030224	33,433	241	יאוטגר שי גטוע איווז אנניגאטרא סססצב - רופוע ווזגואופע טנג/עאאווצוון גפווגטר

Measure			Reported Light Reporte	d Input Rep	orted
Code Incentive Manufacture	er Model Number	UPC	Output Wattage	е ССТ	Notes2
86UDPC \$135 LEDVANCE, L	LC UFOHIBA2A/240HUVD840/WH with control (62090+65622)	046135620904+046135656224	34,052	241	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
\$135	UFOHIBA2A/240HUVD850/WH with control (62091+65622)	046135620911+046135656224	33,999	242	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
\$135	LNHIBA5A/S300UNVD8SC14/12/WH with control (62877+65622)	046135628771+046135656224	41,744	299	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$135	LNHIBA5A/S300UNVD8SC14/12/WH/E with control (63063+65622)	046135630634+046135656224	41,744	299	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$135	LNHIBA6A/255UNHD840/12W/WH (63120)+MS 65622	046135631207+046135656224	36,081	253	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD850/12W/WH (63121)+MS 65622	046135631214+046135656224	36,120	253	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD840/12W/WH (63122)+MS 65622	046135631221+046135656224	41,536	299	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD850/12W/WH (63123)+MS 65622	046135631238+046135656224	41,529	298	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD840/12W/WH (63120)+MS 62664	046135631207+046135626647	36,081	253	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD850/12W/WH (63121)+MS 62664	046135631214+046135626647	36,120	253	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD840/12W/WH (63122)+MS 62664	046135631221+046135626647	41,536	299	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD850/12W/WH (63123)+MS 62664	046135631238+046135626647	41,529	298	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD840/12W/WH/E (63134)+MS 65622	046135631207+046135656224	36,081	253	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD850/12W/WH/E (63135)+MS 65622	046135631214+046135656224	36,120	253	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD840/12W/WH/E (63136)+MS 65622	046135631221+046135656224	41,536	299	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD850/12W/WH/E (63137)+MS 65622	046135631238+046135656224	41,529	298	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD840/12W/WH/E (63134)+MS 62664	046135631207+046135626647	36,081	253	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/255UNHD850/12W/WH/E (63135)+MS 62664	046135631214+046135626647	36,120	253	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD840/12W/WH/E (63136)+MS 62664	046135631221+046135626647	41,536	299	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	LNHIBA6A/300UNHD850/12W/WH/E (63137)+MS 62664	046135631238+046135626647	41,529	298	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD840/WH (63040)+MS 65622	046135630408+046135656224	33,159	197	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD850/WH (63041)+MS 65622	046135630415+046135656224	33,328	197	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD840/BL (63048)+MS 65622	046135630484+046135656224	33,159	197	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD850/BL (63049)+MS 65622	046135630491+046135656224	33,328	197	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD840/WH (63040)+MS 62664	046135630408+046135626647	33,159	197	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD850/WH (63041)+MS 62664	046135630415+046135626647	33,328	197	5,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD840/BL (63048)+MS 62664	046135630484+046135626647	33,159	197	4,000 Must be sold & installed with Motion Sensor to receive incentive
\$135	UFOHIBA4A/200HEUNHD850/BL (63049)+MS 62664	046135630491+046135626647	33,328	197	5,000 Must be sold & installed with Motion Sensor to receive incentive
- · ·			,		Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
\$135	LNHIBA5A/S300UNVD8SC14/12/WH (62877)+SENSORADAPTOR1A (63652)+ADAPT	TER/AUX1 046135628771+046135636523+04	41,744	299	5,000
		,	,		Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
\$135	LNHIBA5A/S300UNVD8SC14/12/WH/E (63063)+SENSORADAPTOR1A (63652)+ADA	PTER/AU2046135630634+046135636523+04	41,744	299	5.000
\$135	LNHIBA5A/S300UNVD8SC14/12/WH (62877)+SENSORADAPTOR1A (63652)+SENSC	•	,	299	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$135	LNHIBA5A/S300UNVD8SC14/12/WH/E (63063)+SENSORADAPTOR1A (63652)+SENS		41,744	299	5,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
<i>\</i>			12,7 11	200	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$135	LNHIBA6A/255UNHD840/12W/WH (63120)+SENSORADAPTOR1A (63652)+ADAPTE	FR/AUX12,046135631207+046135636523+04	36,081	253	4,000
<i></i>			30,001	233	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$135	LNHIBA6A/255UNHD850/12W/WH (63121)+SENSORADAPTOR1A (63652)+ADAPTE	FR/ALIX12)046135631214+046135636523+0/	36,120	253	
\$135			50,120	255	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$135	LNHIBA6A/300UNHD840/12W/WH (63122)+SENSORADAPTOR1A (63652)+ADAPTE	FR/AUX12,046135631221+046135636523+04	41,536	299	
\$135			41,550	255	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$135	LNHIBA6A/300UNHD850/12W/WH (63123)+SENSORADAPTOR1A (63652)+ADAPTE	FR/ALIX12)046135631238+046135636523+04	41,529	298	5,000
		LIVAOXIZ 040135051258+040155050525+0-	41,525	2.58	,
\$135	LNHIBA6A/255UNHD840/12W/WH/E (63134)+SENSORADAPTOR1A (63652)+ADAP	TED / ALLY10/6135631307+0/6135636533+0/	36,081	253	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive. 4,000
\$135	LIVITIDAUA/2000100040/12/0/001/2000/00000000000000	ILIYAUAJU40133031207+040133030523+04	50,061	235	,
¢125		TED / ALLY1046126621214 - 046126626522 - 04	26 120	252	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$135	LNHIBA6A/255UNHD850/12W/WH/E (63135)+SENSORADAPTOR1A (63652)+ADAP	1ER/AUX1040135031214+040135030523+04	36,120	253	5,000
Ć4 DE			41 520	200	Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
\$135	LNHIBA6A/300UNHD840/12W/WH/E (63136)+SENSORADAPTOR1A (63652)+ADAP	1EK/AUX1046135631221+046135636523+04	41,536	299	4,000

Measure				Reported Light Report	ed Input Rep	ported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Wattag	ge CCT	۲ Notes2
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
86UDPC	\$135 LEDVANCE, LLC	LNHIBA6A/300UNHD850/12W/WH/E (63137)+SENSORADAPTOR1A (63652)+ADAPTER/AUX	1046135631238+046135636523+04	41,529	298	5,000
	\$135	LNHIBA6A/255UNHD840/12W/WH (63120)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	046135631207+046135636523+04	36,081	253	4,000
	\$135	LNHIBA6A/255UNHD850/12W/WH (63121)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	046135631214+046135636523+04	36,120	253	5,000
	\$135	LNHIBA6A/300UNHD840/12W/WH (63122)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	046135631221+046135636523+04	41,536	299	4,000
	\$135	LNHIBA6A/300UNHD850/12W/WH (63123)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	046135631238+046135636523+04	41,529	298	5,000
	\$135	LNHIBA6A/255UNHD840/12W/WH/E (63134)+SENSORADAPTOR1A (63652)+SENSORHB/PIR	046135631207+046135636523+04	36,081	253	4,000
	\$135	LNHIBA6A/255UNHD850/12W/WH/E (63135)+SENSORADAPTOR1A (63652)+SENSORHB/PIR	046135631214+046135636523+04	36,120	253	5,000
	\$135	LNHIBA6A/300UNHD840/12W/WH/E (63136)+SENSORADAPTOR1A (63652)+SENSORHB/PIR	046135631221+046135636523+04	41,536	299	4,000
	\$135	LNHIBA6A/300UNHD850/12W/WH/E (63137)+SENSORADAPTOR1A (63652)+SENSORHB/PIR	046135631238+046135636523+04	41,529	298	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$135	UFOHIBA4A/200HEUNHD840/WH (63040)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V	046135630408+046135636523+04	33,159	197	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$135	UFOHIBA4A/200HEUNHD850/WH (63041)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V	046135630415+046135636523+04	33,328	197	5,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$135	UFOHIBA4A/200HEUNHD840/BL (63048)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V/	046135630484+046135636523+04	33,159	197	4,000
						Must be connected to a LEDVANCE LINK Sensor to turn on/off light to receive incentive.
	\$135	UFOHIBA4A/200HEUNHD850/BL (63049)+SENSORADAPTOR1A (63652)+ADAPTER/AUX12V/			197	5,000
	\$135	UFOHIBA4A/200HEUNHD840/WH (63040)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU	046135630408+046135636523+04	33,159	197	4,000
	\$135	UFOHIBA4A/200HEUNHD850/WH (63041)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU			197	5,000
	\$135	UFOHIBA4A/200HEUNHD840/BL (63048)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAUX		,	197	4,000
	\$135	UFOHIBA4A/200HEUNHD850/BL (63049)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAUX	046135630491+046135636523+04		197	5,000
	\$135	LNHIBA3A/300HUVD840/24W/WH/D (62582)		40,500	300	4,000
	\$135	LNHIBA3A/300HUVD850/24W/WH/D (62583)		40,800	300	5,000
	\$135		046135623264+046135656224	33,778	241	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$135		046135623271+046135656224	33,459	241	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$135		046135623349+046135656224	34,052	241	4,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$135		046135623356+046135656224	33,999	242	5,000 Must be sold with accessory 65622 - Field Installed occ/daylight sensor
	\$135		046135623264+046135626647	33,778	241	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$135		046135623271+046135626647	33,459	241	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$135		046135623349+046135626647	34,052	241	4,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$135		046135623356+046135626647	33,999	242	5,000 Must be sold with accessory 62664 - Field Installed PIR occ/daylight sensor
	\$135		046135623004+046135656224	43,200	320	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$135		046135623004+046135626647	43,200	320	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$135		046135623028+046135656224	43,200	320	3,500 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$135		046135623028+046135626647	43,200	320	3,500 CCT & Lumen/Wattage Selectable
	\$135 Linmore LED Labs	AH10S-A2-40K-LG-40-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		40,546	294	4,000
	\$135	AH10S-A2-40K-LG-50-80-FR-LV-CRM-10CW-S-10V+AH1-SEN-PIR-SK		40,859	295	5,000
	\$135	AH10S-A2-30K-MD-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		31,894	217	4,000
	\$135	AH10S-A2-30K-MD-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		31,961	217	5,000
	\$135	AH10S-A2-36K-LG-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		36,495	242	4,000
	\$135	AH10S-A2-36K-LG-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		36,613	242	5,000
	\$135	AH10S-A2-40K-LG-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		42,476	292	4,000
	\$135	AH10S-A2-40K-LG-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		42,656	292	5,000
	\$135	AH10S-A2-48K-LG-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		48,324	320	4,000
	\$135	AH10S-A2-48K-LG-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		48,342	319	5,000
	\$135	AH10S-A2-71K-XL-40-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		72,523	493	4,000
	\$135	AH10S-A2-71K-XL-50-80-FR-HV-CRM-10CW-S-EMB-10V+AH1-SEN-PIR-SK		72,803	493	5,000
	\$135 LSI Industries	AHB 48L 840 IMSBT2L		49,717	363	5,000
	\$135	AHB 48L 850 IMSBT2L		49,695	362	4,000
	\$135	AHB 60L 840 IMSBT2L		60,468	442	4,000

Metal         Reparted Light         Reparted Light </th <th></th>	
BUDPC         S13: Is Industries         An6 0.80 MSRT24         0.034         433         5.000           S133: Matche Inc.         BUH23-253/F-20MS         77672/006693         34,68         255         5.000           S135         BUH23-253/F-20MS         77672/006691         40,80         300         5.000           S135         BUH23-300/F-20MS         77672/006641         40,80         300         5.000           S135         BUH23-400/F-20MS         77672/006641         40,80         300         5.000           S135         BUH23-400/F-20MS         77672/006715         54,00         400         5.000           S135         BUH23-400/F-20MS         77672/005721         34,50         220         4000 CCT Selectable           S135         H13-2301/F-5CH (AH MDMSW         77672/03123/F-76762/01797         40,50         220         4000 CCT Selectable           S135         H13-2301/F-5CH (AH MDMSW         77672/03123/F-76762/011797         40,50         220         4000 CCT Selectable           S135         H13-2301/F-5CH (AH MDMSW         7762/03123/F-76762/011797         40,50         200         4000 CCT Selectable           S135         H10-2301/F-5CH (AH MDMSW         7762/03123/F-76762/011797         40,50         300         3000	
\$135         RH#3 250U-50MS         76/62/2006690         34,680         258         5,000           \$135         RH#3 30U1-50MS         76/62/2006541         40,000         300         5,000           \$135         RH#3 40U1-50MS         76/62/2006513         54,000         400         5,000           \$135         RH#3 40U1-50MS         76/62/2006713         54,000         400         5,000           \$135         RH#3 40U1-50MS         76/62/2006713         54,000         400         5,000           \$135         RH3 2001-55(R+0-RH0KW         76/62/2007873         44,00         400         CT sietcable           \$135         H3 22011-55(R+0-RH0KW         76/62/201239+76/52/201797         40,500         220         4,000 CT sietcable           \$135         H2/2011-55(R+0-RH0KW         76/62/201239+76/52/201797         40,500         230         4,000 CT sietcable           \$135         H0613340608         133/0508.7         33,005         23,007         4,000         300         4,000           \$135         H0613340508R         H12/25KS0/RH or H1	
5135         Buflet 3000/-40Ms         707/2006654         40,00         300         4,000           5135         Buflet 3000/-50Ms         707/2200651         54,00         400         4,000           5135         Buflet 3000/-50Ms         707/22006715         54,00         400         5,000           5135         Buflet 3000/-50Ms         707/22006715         54,00         400         5,000           5135         Buflet 3000/-50Ms         707/2200872         54,00         400         5,000           5135         H32300/-55CR+0N-RDMSW         707/22012327-07/622007873         40,00         270         4,000 CCT Selectable           5135         H32300/-55CR+NN-RDMSW         707/22012327-07/622007873         40,00         270         4,000 CCT Selectable           5135         H32300/-55CR+NN-RDMSW         707/22012327-07/622007873         40,00         270         4,000 CCT Selectable           5135         H813140408A         707/22012327-07/522011379         40,00         220         4,000 CT Selectable           5135         H813314080R         F112/55ENS0RMW or H12/75ENS0RMW or MLIND3.5         31,570         250         5,000           5135         H8133100580R         F112/55ENS0RMW or MLIND3.5         42,000         300         3,500	
5135         BHE3-300UF-50MS         767627006611         40,800         300         5,000           5135         BHE3-400UF-50MS         767627006712         54,00         400         5,000           5135         BLH3-400UF-50MS         767627006723         34,500         230         4,000         CT selectable           5135         H3-320UF-5CR-VA.RDMSW         756727031297         34,500         230         4,000         CT selectable           5135         H3-320UF-5CR-VA.RDMSW         756727031297         34,500         230         4,000         CT selectable           5135         H3-320UF-5CR-VA.RDMSW         756727031297         34,500         230         4,000         CT selectable           5135         H3-320UF-SCR-VA.RDMSW         756727031297         34,500         230         4,000         CT selectable           5135         H31300R3         H661334/080R         75727031297         34,500         230         4,000         CT selectable           5135         H661334/080R         H12/SENSORMR on NLCND3.5         33,77         205         5,000         3107         31,77         205         5,000           5135         HM1130001435A+H12/SENSORMW on NLCND3.5         42,000         300         3,500         4	
S135         BHE3-00UF-30MS         76722006715         54,000         400         4,000           S135         BHE3-00UF-50MS         76722006722         54,000         400         6,000           S135         H12-20UF-CSCH-ON-RDMSW         767220032236-7672201297-79         34,500         220         4,000 CCT Selectable           S135         H13-20UF-CSCH-NN-RDMSW         76727032236-7672201297         34,500         220         4,000 CCT Selectable           S135         H13-20UF-CSCH-NN-RDMSW         76727032236-76722011979         34,500         220         4,000 CCT Selectable           S135         H13-270UF-CSCH-NN-RDMSW         76727032236-767622011979         34,500         220         4,000 CCT Selectable           S135         HIG133U406AR         76727032236-767622011979         34,500         205         4,000           S135         HIG133U406AR         76727032236-767622011979         34,500         205         4,000           S135         HIG133U406AR         76727032236-767622011979         34,500         206         4,000           S135         HIG133U406AR         7672703226+767627011979         34,500         33,00         3,00           S135         HIG133U406AR         NICIND3.5         31,570         33,00         3,00	
\$135         BLHE3-400UF-SOMS         PF027006722         54,400         400         5,000         CTS electable           \$135         H3-270UF-SCR+CH-MDMSW         76727031236+76762700737         40,500         270         4,000 CT Selectable           \$135         H3-270UF-SCR+N-MDMSW         76727031236+767627011979         43,500         270         4,000 CT Selectable           \$135         H13-270UF-SCR+N-MDMSW         767627031239+767627011979         43,500         270         4,000 CT Selectable           \$135         H1633Ud68AR         767627031236+776727011979         43,500         270         4,000 CT Selectable           \$135         H1633Ud68AR         767627031236+776727011979         43,500         270         4,000 CT Selectable           \$135         H1633U508AR         767627031236+776727011979         43,500         250         5,000           \$135         H1633U508AR         1275ENSORMW on NLCMD3.5         42,000         300         3,500           \$135         H113000435A+11275ENSORMW on NLCMD3.5         42,000         300         4,000         4,000           \$135         H11300040A+11275ENSORMW on NLCMD3.5         42,000         300         5,000         4,000           \$135         H111200040A+11275ENSORMW on NLCMD3.5         42,000	
S135         H3-230Ur-CSCR-CN-ROMSW         767627031236+767627007873         34,500         230         4,000 CCT Selectable           S135         H13-270Ur-CSCR+NN-ROMSW         767627031236+767627007873         40,500         270         4,000 CCT Selectable           S135         H13-270Ur-CSCR+NN-ROMSW         767627031236+76762701979         34,500         280         4,000 CCT Selectable           S135         HG13314043AR         757627031236+75762701979         40,500         270         4,000 CCT Selectable           S135         HG13314043AR         757627031236+75762701979         40,500         270         4,000 CCT Selectable           S135         HG13314043AR         HG13314043AR         31,570         205         5,000           S135         HG13315050AR         H11250035AS+H1125ENSORPR or H1225ENSORMW or NLCIND3.5         42,000         300         3,500           S135         HM11300035AS+H1125ENSORPR or H1225ENSORMW or NLCIND3.5         42,000         300         4,000         3,500           S135         HM11300043ASH1125ENSORPR or H1225ENSORMW or NLCIND3.5         42,000         300         5,000           S135         HM11300043ASH1125ENSORPR or H1225ENSORMW or NLCIND3.5         42,000         300         5,000           S135         HM11300045ASH1125ENSORPR or H1225ENSORMW or	
S135         H12.270/LF.CSCH-NL-RDMSW         76762701236+r67622001287         40,00         CCT Selectable           S135         H12.370/LF.CSCH-NL-RDMSW         76762701236+r67627011979         44,500         270         4,000 CCT Selectable           S135         H12.370/LF.CSCH-NL-RDMSW         76762701236+r67627011979         40,500         270         4,000 CCT Selectable           S135         HIG1314060R         F6627031236+r67627011979         40,500         270         4,000         4	
S13         Hl3-230UF_CSCR+NN-RDMSW         767627031229+767627011979         94,500         230         4,000 CT Selectable           S135         Hl3-270UF_CSCR+NN-RDMSW         767627031236+767627011979         94,500         220         4,000 CT Selectable           S135         HBG133U408AR         32,800         205         4,000         CT Selectable           S135         HBG133U508AR         33,050         205         4,000         CT Selectable           S135         HBG133U508AR         33,050         205         5,000         3.00           S135         HBG133U508AR         12755NSORPIR or H1275ENSORPIW or NLCIND3.5         42,000         300         3,500           S135         HML1300U35AS+H1275ENSORPIK or NLCIND3.5         42,000         300         4,000           S135         HML1300U4AS+H1275ENSORPIK or NLCIND3.5         42,000         300         4,000           S135         HML1300U5AS+H1275ENSORPIK or NLCIND3.5         42,000         300         5,000           S135         HML1300U5AS+H1275ENSORPIK or NLCIND3.5         42,000         300         5,000           S135         HML1300U5AS+H1275ENSORPIK or NLCIND3.5         42,000         300         5,000           S135         HML1300U5AS+H1275ENSORPIK or NLCIND3.5         42,000	
513         HI-270UF-SCR+NN-RDMSW         767627031236+767627011979         40,00         270         4,000 CCT Selectable           5135         HBG133U408R         32,800         205         4,000           5135         HBG133U408R         33,005         205         4,000           5135         HBG133U508R         33,005         205         5,000           5135         HBG133U508R         33,005         205         5,000           5135         HML1300U35AS+H12V5ENSORPIR or H12VSENSORNW or NLCIND3.5         42,000         300         3,500           5135         HML1300U40AS+H12VSENSORPIW or NLCIND3.5         42,000         300         4,000           5135         HML1300U40AS+H12VSENSORPIW or NLCIND3.5         42,000         300         4,000           5135         HML1300U40AS+H12VSENSORPIW or NLCIND3.5         42,000         300         5,000           5135         HML1300H5AS+H12VSENSORPIW or NLCIND3.5         44,576	
\$135         NICOR Inc.         HBG133U408AR         32,800         205         4,000           \$135         HBG133U408DR         31,570         205         4,000           \$135         HBG133U508DR         33,005         205         5,000           \$135         HBG133U508DR         33,005         205         5,000           \$135         HBG133U508DR         11,775         205         5,000           \$135         HML1300H35AS+H12VSENSORPIR or H12VSENSORW or NLCIND3.5         42,000         300         3,500           \$135         HML1300H35AS+H12VSENSORPIR or H12VSENSORW or NLCIND3.5         42,000         300         4,000           \$135         HML1300H50AS+H12VSENSORPIR or H12VSENSORW or NLCIND3.5         42,000         300         5,000           \$135         HML1300H50AS+H12VSENSORPIR or H12VSENSORW or NLCIND3.5         42,000         300         5,000           \$135         HML1300H50AS+H12VSENSORPIR or H12VSENSORW or NLCIND3.5         42,000         300         5,700           \$135         HML1300H57AS+H12VSENSORPIR or H12VSENSORW or NLCIND3.5         44,576         320         3,500 Wattage Selectable, measure/incentive based on lowest w           \$135         HML2320WSU3SASC4H112VSENSORPIR or H12VSENSORW or NLCIND3.5         44,576         320         3,500 Wattage S	
\$135         HBG133U408DR         31,570         205         4,000           \$135         HBG133U508AR         33,057         205         5,000           \$135         HBG133U508AR         33,075         205         5,000           \$135         HBG133U508AR         33,075         205         5,000           \$135         HBG133U508AR         42,000         300         3,500           \$135         HML1300U35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         4,000           \$135         HML1300U40AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         4,000           \$135         HML1300U50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,000           \$135         HML1300U50AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,000           \$135         HML1300U57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,000           \$135         HML1300U57AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         44,576         320         3,500 Wattage Selectable, measure/incentive based on lowest w           \$135         HML2320WSU35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         44,576         320         3,500 Wattage Selectable, measure/ince	
\$135       HBG133U508AR       33,005       205       5,000         \$135       HBG133U50BOR       31,775       205       5,000         \$135       HML1300U3A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       3,500         \$135       HML1300U3A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300U4A05+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300U5A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300U5A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300U5A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300U5A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300U5A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1320USU35A5(H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML1320USU35A5(H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable	
\$135         HBG133U508DR         31,775         205         5,000           \$135         HML1300U35A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         3,500           \$135         HML1300U43A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         4,000           \$135         HML1300U40A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         4,000           \$135         HML1300U40A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,000           \$135         HML1300U5A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,000           \$135         HML1300U57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,000           \$135         HML1300U57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         42,000         300         5,700           \$135         HML1300U57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         44,576         320         3,500 <wattage based="" incentive="" lowest="" measure="" on="" selectable,="" td="" w<="">           \$135         HML1320WSU35A5C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         44,576         320         3,500<wattage based="" incentive="" lowest="" measure="" on="" selectable,="" td="" w<="">           \$135         HML2320WSU35A5C4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5         44,576         320</wattage></wattage>	
\$135       HML1300U35AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       3,500         \$135       HML1300U4AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300U4AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300U4AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300U5AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300U5AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300U5AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,700         \$135       HML1300U5AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML1320WSU33AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML1320WSU33AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML1320WSU33AS+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320	
\$135       HML1300H35A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       3,500         \$135       HML1300H40A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300H40A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       4,000         \$135       HML1300H50A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300H57A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300H57A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,000         \$135       HML1300H57A\$+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5       42,000       300       5,700         \$135       HML13200WSU35A\$CH112VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML2320WSU35A\$CH112VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML2320WSU35A\$CH112VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       320       3,500 Wattage Selectable, measure/incentive based on lowest w         \$135       HML2320WSU35A\$CH112VSENSORPIR or H12VSENSORMW or NLCIND3.5       44,576       3	
\$135HML1300U40A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003004,000\$135HML1300U40A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003004,000\$135HML1300U50A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,000\$135HML1300U50A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,000\$135HML1300U57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,700\$135HML1300U57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC3+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC4+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASE40+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASE40C4+H12VSENSORPIW or NLCIND3.544,576320 </td <td></td>	
\$135HML1300H40A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,000\$135HML1300U50A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,000\$135HML1300U50A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,700\$135HML1300H57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.542,0003005,700\$135HML1300H57A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35A5+H12VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H112VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H112VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H112VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H112VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H112VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H112VSENSORPIR or H12VSENSORMW or NLCIND3.544,5763203,500 Wattage Selectable, measure/incentive based on lowest w\$135HML2320WSU35ASC+H11	
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\$135 HML2320WSU35ASE40F+H12VSENSORPIR or H12VSENSORMW or NLCIND3.5 44,576 320 3,500 Wattage Selectable, measure/incentive based on lowest w	ttage/lumen setting
	ttage/lumen setting
	ttage/lumen setting
\$135 HBC4240U408BK+HBC4SENSORPIR 767706192698 34,016 241 4,000	
\$135 HBC4240U408WH+HBC4SENSORPIR 767706192704 34,016 241 4,000	
\$135 HBC4240U508BK+HBC4SENSORPIR 767706192711 33,748 241 5,000	
\$135 HBC4240U508WH+HBC4SENSORPIR 767706196849 33,748 241 5,000	
\$135 HBC4300U408BK+HBC4SENSORPIR 767706192735 40,263 297 4,000	
\$135 HBC4300U408WH+HBC4SENSORPIR 767706192742 40,263 297 4,000	
\$135 HBC4300U508BK+HBC4SENSORPIR 767706192759 40,685 297 5,000	
\$135 HBC4300U508WH+HBC4SENSORPIR 767706192766 40,685 297 5,000	
\$135 HBC4400U408BK+HBC4SENSORPIR 767706192773 53,400 393 4,000	
\$135 HBC4400U408WH+HBC4SENSORPIR 767706192780 53,400 393 4,000	
\$135 HBC4400U508BK+HBC4SENSORPIR 767706192797 54,044 393 5,000	
\$135 HBC4400U508WH+HBC4SENSORPIR 767706192803 54,044 393 5,000	
\$135 HBC4240U408BK+HBC4SENSORMW 767706192698 34,016 24 4,000	
\$135 HBC4240U408WH+HBC4SENSORMW 767706192704 34,016 241 4,000	
\$135 HBC4240U508BK+HBC4SENSORMW 767706192711 33,748 24 5,000	
\$135 HBC4240U508WH+HBC4SENSORMW 767706196849 33,748 241 5,000	
\$135 HBC4300U408BK+HBC4SENSORMW 767706192735 40,263 297 4,000	
\$135 HBC4300U408WH+HBC4SENSORMW 767706192742 40,263 297 4,000	
\$135 HBC4300U508BK+HBC4SENSORMW 767706192759 40,685 297 5,000	
\$135 HBC4300U508WH+HBC4SENSORMW 767706192766 40,685 297 5,000	

Measure				Reported Light Reported	Input Rep	ported
Code Inc	centive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
86UDPC	\$135 NICOR Inc.	HBC4400U408BK+HBC4SENSORMW	767706192773	53,400	393	4,000
	\$135	HBC4400U408WH+HBC4SENSORMW	767706192780	53,400	393	4,000
	\$135	HBC4400U508BK+HBC4SENSORMW	767706192797	54,044	393	5,000
	\$135	HBC4400U508WH+HBC4SENSORMW	767706192803	54,044	393	5,000
	\$135 Orion Energy Systems, Inc	MLHB1336LUNVFD8CSLPND15W+EFS07-AUX-HB40		35,943	259	4,000
	\$135	MLHB1336LHMVFD8CSLPND15W+EFS07-AUX-HB40		36,024	256	4,000
	\$135	MLHB1448LUNVFD8CSLPND15W+EFS07-AUX-HB40		47,141	340	4,000
	\$135	MLHB1448LHMVFD8CSLPND15W+EFS07-AUX-HB40		47,148	340	4,000
	\$135	MLHB1460LUNVFD8CSLPND15W+EFS07-AUX-HB40		59,065	420	4,000
	\$135	MLHB1460LHMVFD8CSLPND15W+EFS07-AUX-HB40		59,086	431	4,000
	\$135	MLHB1330LHMVFD8CSLPGR15W+EFS07-AUX-HB40		30,179	213	4,000 CCT Selectable
	\$135	MLHB1336LHMVFD8CSLPGR15W+EFS07-AUX-HB40		36,409	256	4,000 CCT Selectable
	\$135	MLHB1336LUNVFD8CSLPGR15W+EFS07-AUX-HB40		36,257	260	4,000 CCT Selectable
	\$135	MLHB1448LHMVFD8CSLPGR15W+EFS07-AUX-HB40		47,744	339	4,000 CCT Selectable
	\$135	MLHB1448LUNVFD8CSLPGR15W+EFS07-AUX-HB40		47,759	339	4,000 CCT Selectable
	\$135	MLHB1460LUNVFD8CSLPGR15W+EFS07-AUX-HB40		59,296	420	4,000 CCT Selectable
	\$135	MLHB1460LHMVFD8CSLPGR15W+EFS07-AUX-HB40		59,384	430	4,000 CCT Selectable
	\$135	MLHB1336LUNVFD8CSLPND15W+EFS106-AUX-HB40		35,943	259	4,000
	\$135	MLHB1336LHMVFD8CSLPND15W+EFS106-AUX-HB40		36,024	256	4,000
	\$135	MLHB1448LUNVFD8CSLPND15W+EFS106-AUX-HB40		47,141	340	4,000
	\$135	MLHB1448LHMVFD8CSLPND15W+EFS106-AUX-HB40		47,148	340	4,000
	\$135	MLHB1460LUNVFD8CSLPND15W+EFS106-AUX-HB40		59,065	420	4,000
	\$135	MLHB1460LHMVFD8CSLPND15W+EFS106-AUX-HB40		59,086	431	4,000
	\$135	MLHB1330LHMVFD8CSLPGR15W+EFS106-AUX-HB40		30,179	213	4,000 CCT Selectable
	\$135	MLHB1336LHMVFD8CSLPGR15W+EFS106-AUX-HB40		36,409	256	4,000 CCT Selectable
	\$135	MLHB1336LUNVFD8CSLPGR15W+EFS106-AUX-HB40		36,257	260	4,000 CCT Selectable
	\$135	MLHB1448LHMVFD8CSLPGR15W+EFS106-AUX-HB40		47,744	339	4,000 CCT Selectable
	\$135	MLHB1448LUNVFD8CSLPGR15W+EFS106-AUX-HB40		47,759	339	4,000 CCT Selectable
	\$135	MLHB1460LUNVFD8CSLPGR15W+EFS106-AUX-HB40		59,296	420	4,000 CCT Selectable
	\$135	MLHB1460LHMVFD8CSLPGR15W+EFS106-AUX-HB40		59,384	430	4,000 CCT Selectable
	\$135 RAB Lighting	RBAY17L+PIR40	192552025461+192552026000	56,000	400	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
	\$135	RBAY17L+PIR40/LCB	192552025461+192552014151	56,000	400	3,500 Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level
						Sale must include LED UPC: 045923662874 & sensor UPC: 045923666353 to receive Tier
	\$135 SATCO	65/787 (With Add-on Sensor 86/218)	045923662874+045923666353	33,778	241	4,000 2 incentive. Sensor can be programmed using remote item #86/219.
						Sale must include LED UPC: 045923662881 & sensor UPC: 045923666353 to receive Tier
	\$135	65/788 (With Add-on Sensor 86/218)	045923662881+045923666353	33,459	241	5,000 2 incentive. Sensor can be programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/785R1+86/218	045923661952+045923666353	30,540	211	4,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/786R1+86/218	045923661969+045923666353	30,537	211	5,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/787R1+86/218	045923661976+045923666353	34,583	241	4,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/788R1+86/218	045923661983+045923666353	34,716	241	5,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/795R1+86/218	045923662119+045923666353	30,540	211	4,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/796R1+86/218	045923662126+045923666353	30,537	211	5,000 programmed using remote item #86/219.
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
	\$135	65/797R1+86/218	045923662133+045923666353	34,583	241	4,000 programmed using remote item #86/219.
	·	· ·				

Measure				Reported Light Reporte	ed Input Repo	prted
	ncentive Manufacturer	Model Number		Output Wattage		
						Sale of LED must include sensor item #86/218 to receive Tier 2 incentive. Sensor can be
86UDPC	\$135 SATCO	65/798R1+86/218	045923662140+045923666353	34,716	241	5,000 programmed using remote item #86/219.
	\$135	65/787R2+86/218	045923648113+045923666353	32,796	235	4,000
	\$135	65/788R2+86/218	045923648120+045923666353	32,796	235	5,000
	\$135	65/797R2+86/218	045923648274+045923666353	32,796	235	4,000
	\$135	65/798R2+86/218	045923648281+045923666353	32,796	235	5,000
	\$135	65/787R2+86/217	045923648113+045923862175	32,796	235	4,000
	\$135	65/788R2+86/217	045923648120+045923862175	32,796	235	5,000
	\$135	65/797R2+86/217	045923648274+045923862175	32,796	235	4,000
	\$135	65/798R2+86/217	045923648281+045923862175	32,796	235	5,000
	\$135 Signify	FBY30L840-UNV-MD360		30,425	220	4,000
	\$135	FBY30L850-UNV-MD360		30,425	208	5,000
	\$135 SLG	HE 360 G2 4K HBP-117-L7-OEM		37,000	270	4,000
	\$135	HE 360 G2 5K HBP-117-L7-OEM		37,000	270	5,000
	\$135	HE 400 G2 4K HBP-117-L7-OEM		41,500	300	4,000
	\$135	HE 400 G2 5K HBP-117-L7-OEM		41,500	300	5,000
	\$135	HE 500 G2 4K HBP-117-L7-OEM		50,500	370	4,000
	\$135	HE 500 G2 5K HBP-117-L7-OEM		50,500	370	5,000
	\$135 TCP	HB21000140LS1		30,500	210	4,000
	\$135	HB21000150LS1		30,500	210	5,000
	\$135	HB21000140BLS1		30,500	210	4,000
	\$135	HB21000150BLS1		30,500	210	5,000
Integrated R	etrofit Kits for 1x4 Luminaires					
88UBC	\$20 Orion Energy Systems, Inc	LDRE31403LUNVFD840MSTVL		3,238	21	4,000
	\$20	LDRE31404LUNVFD840MSTVL		4,152	27	4,000
88UBP	\$20 LEDVANCE, LLC	RDORKIT7A/S030UNVD8SC8/14/BLE (62571)	046135625718	3,750	30	3,000 Wattage & CCT selectable
	\$20	RDORKIT7A/S030UNVD8SC8/14/BLE/E (62838)		3,750	30	3,000 Wattage & CCT selectable
	\$20 Litetronics International	PRCT1		3,125	25	3,500 CCT & Wattage Selectable
	\$20	PRT135		4,814	39	3,500 Wattage selectable
	\$20	PRT140		4,814	39	4,000 Wattage selectable
	\$20	PRT150		4,814	39	5,000 Wattage selectable
	\$20	PRT1AN		4,814	39	3,000 CCT & Wattage Selectable
	\$20	PRT1N		4,814	39	3,000 CCT Selectable
	\$20	PRT1		4,814	39	3,000 CCT Selectable
	\$20 LSI Industries	TRK14 FS1 UNV		4,436	31	3,500
	\$20 MaxLite Inc.	TRK14D20WCSCR	767627007217	3,750	30	3,500
	\$20 RAB Lighting	RTLED1X4		3,780	30	3,500 CCT & Wattage Selectable
	\$20	RPLED1X4		3,722	29	3,500 CCT & Wattage Selectable
	\$20 Signify	520239 EvoKit CLKE 1x4 32L 24W 840 UNV 0-10 P1		3,200	24	4,000
	\$20	521286 EvoKit CLKE 1x4 32L 24W 835 UNV 0-10 P1		3,200	24	3,500
88UBPC	\$30 LSI Industries	TRK14 FS1 UNV IMS1		4,436	31	3,500
	\$30 MaxLite Inc.	TRK14D20WCSCR+CN-RTPSW	767627007217+767627011900	3,750	30	3,500 CCT & Wattage Selectable.
	\$30	TRK14D20WCSCR+NN-RTPSW	767627007217+767627011330	3,750	30	3,500 CCT & Wattage Selectable.
Integrated R	etrofit Kits for 2x2 Luminaires					
88UBC	\$20 LSI Industries	TRK22 FS1 UNV IMS1		4,314	30	3,500
	\$20 Orion Energy Systems, Inc	LDRE32202LUNVFD840MSTVL		2,290	16	4,000
	\$20	LDRE32203LUNVFD840MSTVL		3,111	21	4,000
	\$20	LDRE32204LUNVFD840MSTVL		3,960	27	4,000
88UBP	\$20 LEDVANCE, LLC	RDORKIT7A/S030UNVD8SC8/22/BLE (62572)	046135625725	3,750	30	3,000 Wattage & CCT selectable
	\$20	RDORKIT7A/S030UNVD8SC8/22/BLE/E (62839)		3,750	30	3,000 Wattage & CCT selectable
				3,7.50		

Measure         Reported light         Reported light	
88UBP         520         Literonics International         PRT2           520         PRT236         4825         39         3,500         25         3,500         Wattage selectable           520         PRT240         4,825         39         4,000         4,825         39         5,000         Wattage selectable           520         PRT2AN         4,825         39         5,000         Wattage selectable           520         PRT2AN         4,825         39         3,000         CTR Wattage selectable           520         PRT2AN         4,825         39         3,000         CTR Wattage selectable           520         PRT2AN         767627007972         2,250         18         4,000           520         MakLite Inc.         TRK22D1840CR         767627007934         3,750         30         3,500         CTR Wattage selectable           520         MakLite Inc.         TRK22D1840CR         767627007934         3,750         30         3,500         CTR Wattage selectable           520         MakLite Inc.         TRK22D1840CR         767627007934         3,750         30         3,500         CTR Wattage selectable           520         S20 Signify         520247Levokit CLKE 2X2 312.4W 84	
\$20         PRT235         4,825         39         3,500 Wattage selectable           \$20         PRT240         4,825         39         4,000 Wattage selectable           \$20         PRT2A0         4,825         39         3,000 CCT 8 Wattage selectable           \$20         PRT2AN         4,825         39         3,000 CCT 8 Wattage selectable           \$20         PRT2N         4,825         39         3,000 CCT 8 Wattage selectable           \$20         PRT2N         4,825         39         3,000 CCT 8 Wattage selectable           \$20         PRT2N         4,825         39         3,000 CCT 8 Wattage selectable           \$20         PRT2         767627007972         2,250         18         4,000           \$20         RAB Lighting         RTLED2X2         767627007934         3,500         3,500           \$20 Staffiving         \$20247(Fvokin CLKE 2x2 31,2W 840 UNV 0-10)         781087157985         3,200         24         4,000           \$20 Staffiving         \$20247(Fvokin CLKE 2x2 31,4W 840 UNV 0-10)         781087159132         3,000         2,300         16         3,500           \$20 Staffiving         \$202474(Vvokin CLKE 2x2 31,4W 840 UNV 0-10)         781087159149         3,200         2,300         16         <	
\$20         PRT240         4,825         39         4,000 Wattage selectable           \$20         PRT250         4,825         39         3,000 CCT & Wattage selectable           \$20         PRT2N         4,825         39         3,000 CCT & Wattage selectable           \$20         PRT2N         4,825         39         3,000 CCT & Wattage selectable           \$20         PRT2N         4,825         39         3,000 CCT & Wattage selectable           \$20         Maklite Inc.         TRK22D1840CR         767627007972         2,250         18         4,000           \$20         Maklite Inc.         TRK22D1840CR         767627007934         3,750         30         3,500         3,500           \$20         RLED2X         TRK22D1840CR         767627007934         3,750         30         3,500         22         4,000           \$20         RLED2X         RLED2X         81087157985         3,00         24         4,000         4,000           \$20         S205         \$20247(Evokit CLKE 2X2 321 LSW 840 UNV 0-10)         781087157985         3,200         25         4,000           \$20         S201         \$21345(Evokit CLKE 2X2 321 LSW 840 UNV SNP 11         3,200         25         3,500         3,500	
\$20         PRT250         4825         39         5,000 Wattage selectable           \$20         PRT2A         4,825         39         3,000 CCT & Wattage selectable           \$20         PRT2A         4,825         39         3,000 CCT & Wattage selectable           \$20         PRT2         4,825         39         3,000 CCT Selectable           \$20         PRT2         4,825         39         3,000 CCT Selectable           \$20         Maklite Inc.         TRK22D20WCSCR         767627007924         2,550         18         4,000           \$20         RAB Lighting         RTLEDX2         767627007934         3,750         30         3,500 CCT & Wattage Selectable           \$20         Signify         S20247[Evokit CLKE 2X2 32L 24W 840 UNV 0-10]         781087159185         3,200         24         4,000           \$20         Signify         S20247[Evokit CLKE 2X2 32L 25W 840 UNV 0-10]         781087159185         3,200         25         4,000           \$20         Signify         S20247[Evokit CLKE 2X2 32L 25W 840 UNV 0-10]         781087159137         3,200         25         4,000           \$20         S20 \$23346[Evokit CLKE 2X2 32L 45W 840 UNV 0-10]         781087159149         2,300         16         4,000           <	
\$20         PRT2AN         4,825         39         3,000 CCT & Wattage Selectable           \$20         PRT2N         4,825         39         3,000 CCT selectable           \$20         PRT2N         4,825         39         3,000 CCT selectable           \$20         PRT2N         767627007972         2,250         18         4,000           \$20         MaxLite Inc.         TRK22D20WCSCR         767627007934         3,750         30         3,500 CCT & Wattage Selectable           \$20         RAB Lighting         RTL2D2X         767627007934         3,750         30         3,500 CCT & Wattage Selectable           \$20         RAB Lighting         RTL2D2X         767627007934         3,750         30         3,500 CCT & Wattage Selectable           \$20         Signify         520247(Evokit CLKE 2X2 31,24W 840 UNV 0-10)         781087159785         3,200         24         4,000           \$20         Signify         520247(Evokit CLKE 2X2 31,25W 840 UNV 0-10)         781087159132         2,300         16         4,000           \$20         Signify         521346(Evokit CLKE 2X2 31,25W 840 UNV 0-10)         781087159130         3,200         24         4,000           \$20         Signify         Signify         Signify         Signi	
\$20         PRT2N         4,825         39         3,000 CCT Selectable           \$20         PRT2         7672007972         2,250         18         4,000           \$20         Makite Inc.         TRk22D1840CR         767627007972         2,250         18         4,000           \$20         TRk22D1840CR         TRk22D1840CR         767627007934         3,750         30         3,500           \$20         TRK2D20WCSCR         767627007934         3,750         30         3,500         CT & Wattage Selectable           \$20         RTLED2X2         RTLED2X2         78         3,00         24         4,000           \$20 Signify         \$20247(Evokit CLKE 2X2 321,24W 840 UNV 0-10)         78108715985         3,200         24         4,000           \$20         \$20254 Evokit CLKE 2X2 321,25W 840 UNV 0-10)         781087159132         2,300         16         3,500           \$20         \$2134(Evokit CLKE 2X2 231,16W 840 UNV 0-10)         781087159132         2,300         16         3,500           \$20         \$2134(Evokit CLKE 2X2 321,24W 835 UNV 0-10)         781087161966         3,200         24         3,500           \$20         \$21344(Evokit CLKE 2X2 321,24W 835 UNV 5WZ)         781087161906         3,200         24	
\$20         PRT2         4,825         39         3,000 CCT Selectable           \$20         MaxLite Inc.         TKR22D1840CR         767627007972         2,250         18         4,000           \$20         MaxLite Inc.         TK22D1840CR         76762700792         2,250         18         4,000           \$20         RAB Lighting         TK22D20WCSCR         767627007934         3,750         30         3,500 CCT & Wattage Selectable           \$20         RAB Lighting         S20247(EvoKit CLKE 2X2 32L 24W 840 UNV 0-10)         781087157885         3,200         24         4,000           \$20         S2025 Signify         S20247(EvoKit CLKE 2X2 32L 24W 840 UNV 0-10)         781087159132         2,300         16         3,500 CCT & Wattage Selectable           \$20         S205 EvoKit CLKE 2X2 32L 16W 835 UNV 0-10)         781087159149         2,300         16         3,500 CCT & Wattage Selectable           \$20         S21346(EvoKit CLKE 2X2 32L 16W 835 UNV 0-10)         781087159149         2,300         16         3,500 CCT & Wattage Selectable           \$20         S21346(EvoKit CLKE 2X2 32L 24W 835 UNV SP P1)          3,200         24         3,500           \$20         S21472(EvoKit CLKE 2X2 32L 24W 835 UNV SVZ)         781087161913         3,200         24         3	
S20         MaxLite Inc.         TRK22D1840CR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D20WCSCR         TRK22D2WCSCR         TRK22D2WCSCR<	
\$20         TRK22D20WCSCR         RTLED2X2         3,500         3,500         3,500           \$20         RAB Lighting         RTLED2X2         3,500         3,500         3,500         20         3,500	
\$20         RAB Lighting         RTLED2X2         3,500 CCT & Wattage Selectable           \$20         RAPLED2X1         3,607         29         3,500 CCT & Wattage Selectable           \$20         Signify         520247 (krokit CLKE 2X2 321 24W 840 UNV 0-10)         781087157985         3,200         24         4,000           \$20         Signify         520245 krokit CLKE 2X2 321 26W 840 UNV 5R P1         3,200         2,300         16         3,500 CCT & Wattage Selectable           \$20         S2036 (krokit CLKE 2X2 321 16W 840 UNV 0-10)         781087159132         2,300         16         4,000           \$20         S21346(krokit CLKE 2X2 321 16W 840 UNV 0-10)         781087159149         3,200         25         3,500 CCT & Wattage Selectable           \$20         S21346(krokit CLKE 2X2 321 16W 840 UNV 0-10)         781087159149         2,300         16         4,000           \$20         S21347 (krokit CLKE 2X2 321 24W 835 UNV SW2)         781087161913         3,200         24         4,000           \$20         S23472(krokit CLKE 2X2 321 24W 840 UNV SW2)         781087161913         3,200         24         4,000           \$20         S23472(krokit CLKE 2X2 321 24W 840 UNV SW2)         781087161913         3,200         24         3,500           \$20         S23472(krokit CLKE 2X2 3	
\$20         RPLED2X2         3,607         29         3,500 CCT & Wattage Selectable           \$20 Signify         \$20247(EvoKit CLKE 2x2 3L 24W 840 UNV 0-10)         781087157985         3,200         24         4,000           \$20         \$20254 EvoKit CLKE 2x2 3L 25W 840 UNV 5R P1         3,200         25         4,000           \$20         \$21346(EvoKit CLKE 2x2 3L 16W 835 UNV 0-10)         781087159132         2,300         16         3,500           \$20         \$21346(EvoKit CLKE 2x2 3L 16W 835 UNV 0-10)         781087159132         2,300         16         4,000           \$20         \$21346(EvoKit CLKE 2x2 3L 16W 835 UNV 0-10)         781087159132         2,300         16         4,000           \$20         \$21345(EvoKit CLKE 2x2 3L 16W 835 UNV SP 1)         3,200         25         3,500         25           \$20         \$23464(EvoKit CLKE 2x2 3L 25W 835 UNV SP 1)         3,200         24         3,500         3,500           \$20         \$23472(EvoKit CLKE 2x2 3L 24W 835 UNV SVZ)         781087159130         3,200         24         3,500           \$20         \$23472(EvoKit CLKE 2x2 3L 24W 835 UNV SVZ)         781087159130         3,200         24         3,500           \$20         \$23472(EvoKit CLKE 2x2 3L 24W 835 UNV SVZ)         781087159170         3,200	
\$20         Signify         520247(EvoKit CLKE 2x2 32.1 24W 840 UNV 0-10)         781087157985         3,200         24         4,000           \$20         520254 EvoKit CLKE 2x2 32.1 25W 840 UNV 0.8 P.1         3,200         25         4,000           \$20         521336(EvoKit CLKE 2x2 32.1 6W 835 UNV 0.10)         781087159132         2,300         16         3,500           \$20         521344(EvoKit CLKE 2x2 32.1 6W 835 UNV 0.10)         781087159149         2,300         16         4,000           \$20         521344(EvoKit CLKE 2x2 32.1 25W 835 UNV 0.10)         781087159149         3,200         25         3,500           \$20         521344(EvoKit CLKE 2x2 32.1 25W 835 UNV SRP 1)	
\$20         520254 EvoKit CLKE 2x2 32L 25W 840 UNV SR P1         3,200         25         4,000           \$20         521336(EvoKit CLKE 2x2 23L 16W 835 UNV 0-10)         781087159132         2,300         16         3,500           \$20         521344(EvoKit CLKE 2x2 23L 16W 840 UNV 0-10)         781087159149         2,300         16         4,000           \$20         521345(EvoKit CLKE 2x2 23L 16W 840 UNV 0-10)         781087159149         2,300         16         4,000           \$20         521385(EvoKit CLKE 2x2 32L 25W 835 UNV SR P1)         3,200         25         3,500           \$20         523454(EvoKit CLKE 2x2 32L 24W 835 UNV SWZ)         781087161906         3,200         24         3,500           \$20         523472(EvoKit CLKE 2x2 32L 24W 840 UNV SWZ)         781087161906         3,200         24         3,500           \$20         523472(EvoKit CLKE 2x2 32L 24W 840 UNV SWZ)         781087161901         3,200         24         3,500           \$20         521377 EvoKit CLKE 2x2 32L 24W 835 UNV 0-10 P1         781087159170         3,200         24         3,500           \$30         MaxLite Inc.         TRK22D20WCSCR+CN+RTPSW         76762707934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         S30         TRK2D2D20WCSCR+	
\$20         \$21336(EvoKit CLKE 2X2 23L 16W 835 UNV 0-10)         781087159132         2,300         16         3,500           \$20         \$21344(EvoKit CLKE 2X2 23L 16W 840 UNV 0-10)         781087159149         2,300         16         4,000           \$20         \$21385(EvoKit CLKE 2X2 23L 16W 840 UNV 0-10)         781087159149         3,200         25         3,500           \$20         \$21385(EvoKit CLKE 2X2 32L 25W 835 UNV SR P1)         3,200         24         3,500           \$20         \$23472(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         781087161913         3,200         24         4,000           \$20         \$23472(EvoKit CLKE 2X2 32L 24W 840 UNV SWZ)         781087159170         3,200         24         4,000           \$20         \$21377 EvoKit CLKE 2X2 32L 24W 835 UNV 0-10 P1         781087159170         3,200         24         3,500 CCT & Wattage Selectable.           \$8UBPC         \$30 MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011300         3,750         30         3,500 CCT & Wattage Selectable.           \$80CC         \$30 Orion Energy Systems, Inc         LDRE32403UNVFD840MSTVL         LDRE32403UNVFD840MSTVL         3,295	
\$20         \$21344(EvoKit CLKE 2X2 23L 16W 840 UNV 0-10)         781087159149         2,300         16         4,000           \$20         \$21385(EvoKit CLKE 2X2 32L 25W 835 UNV SR P1)         3,200         25         3,500           \$20         \$23464(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         78108716906         3,200         24         3,500           \$20         \$23472(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         78108716913         3,200         24         4,000           \$20         \$23472(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         78108716913         3,200         24         4,000           \$20         \$21377 EvoKit CLKE 2X2 32L 24W 835 UNV 0-10 P1         781087159170         3,200         24         3,500           \$8UBPC         \$30         MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011300         3,750         30         3,500 CCT & Wattage Selectable.           Integrated Retrofit Kits for 2x4 Luminaires         100         100         100         100         100         100	
\$20         \$21385(EvoKit CLKE 2X2 32L 25W 835 UNV SR P1)         3,200         25         3,500           \$20         \$23464(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         781087161906         3,200         24         3,500           \$20         \$23472(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         781087161913         3,200         24         4,000           \$20         \$21377 EvoKit CLKE 2X2 32L 24W 835 UNV 0.10 P1         781087159170         3,200         24         3,500           \$8UBPC         \$30         MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011303         3,750         30         3,500 CCT & Wattage Selectable.           Integrated Retrofit Kits for 2x4 Luminaires         88UCC         \$30         Orion Energy Systems, Inc.         LDRE32403LUNVFD840MSTVL         \$3,295         21         4,000	
\$20         523464(EvoKit CLKE 2X2 32L 24W 835 UNV SWZ)         781087161906         3,200         24         3,500           \$20         523472(EvoKit CLKE 2X2 32L 24W 840 UNV SWZ)         781087161913         3,200         24         4,000           \$20         521377 EvoKit CLKE 2X2 32L 24W 840 UNV SWZ)         781087161913         3,200         24         3,500           \$8UBPC         \$30 MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011300         3,750         30         3,500 CCT & Wattage Selectable.           Integrated Retrofit Kits for 2x4 Luminaires         7880CC         \$30 Orion Energy Systems, Inc.         LDRE32403LUNVFD840MSTVL         S20 Sole         3,295         21         4,000	
\$20         523472 (EvoKit CLKE 2X2 32L 24W 840 UNV SWZ)         781087161913         3,200         24         4,000           \$20         521377 EvoKit CLKE 2X2 32L 24W 835 UNV 0.10 P1         781087159170         3,200         24         3,500           88UBPC         \$30 MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011330         3,750         30         3,500 CCT & Wattage Selectable.           Integrated Retrofit Kits for 2x4 Luminaires         88UCC         \$30 Orion Energy Systems, Inc.         LDRE32403LUNVFD840MSTVL         S1295         21         4,000	
\$20         521377 EvoKit CLKE 2X2 32L 24W 835 UNV 0-10 P1         781087159170         3,200         24         3,500           88UBPC         \$30 MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011330         3,750         30         3,500 CCT & Wattage Selectable.           Integrated Retrofit Kits for 2x4 Luminaires         88UCC         \$30 Orion Energy Systems, Inc.         LDRE32403LUNVFD840MSTVL         S1295         21         4,000	
88UBPC         \$30         MaxLite Inc.         TRK22D20WCSCR+CN-RTPSW         767627007934+767627011900         3,750         30         3,500 CCT & Wattage Selectable.           \$30         Integrated Retrofit Kits for 2x4 Luminaires         TRK22D20WCSCR+NN-RTPSW         767627007934+767627011330         3,750         30         3,500 CCT & Wattage Selectable.           88UCC         \$30         Orion Energy Systems, Inc.         LDRE32403LUNVFD840MSTVL         50         3,295         21         4,000	
\$30TRK22D20WCSCR+NN-RTPSW767627007934+7676270113303,750303,500 CCT & Wattage Selectable.Integrated Retrofit Kits for 2x4 Luminaires88UCC\$30 Orion Energy Systems, IncLDRE32403LUNVFD840MSTVL3,295214,000	
Integrated Retrofit Kits for 2x4 Luminaires 88UCC \$30 Orion Energy Systems, Inc LDRE32403LUNVFD840MSTVL 3,295 21 4,000	
88UCC         \$30         Orion Energy Systems, Inc         LDRE32403LUNVFD840MSTVL         3,295         21         4,000	
\$30 LDRE32406LUNVFD840MSTVL 6,130 40 4,000	
\$30 LDRE32408LUNVFD840MSTVL 8,262 53 4,000	
88UCP         \$30         LEDVANCE, LLC         RDORKIT7A/S045UNVD8SC8/24/BLE (62573)         046135625732         5,625         45         3,000         Wattage & CCT selectable	
\$30 RDORKIT7A/S045UNVD8SC8/24/BLE/E (62840) 5,625 45 3,000 Wattage & CCT selectable	
\$30 Litetronics International PRCT4 4,500 36 3,500 CCT & Wattage Selectable	
\$30 PRT435 6,256 50 3,000 Wattage selectable	
\$30 PRT440 6,256 50 3,000 Wattage selectable	
\$30 PRT450 6,256 50 3,000 Wattage selectable	
\$30 PRT4AN 6,256 50 3,000 CCT & Wattage Selectable	
\$30 PRT4N 6,256 50 3,000 CCT Selectable	
\$30 PRT4 6,256 50 3,000 CCT Selectable	
\$30 LSI Industries         TRK24 FS1 UNV         4,859         33         3,500	
\$30 MaxLite Inc. TRK24D25WCSCR 767627007958 4,250 34 3,500	
\$30 TRK24D2840CR 767627007996 3,500 28 4,000	
\$30 Orion Energy Systems, Inc LDRES324B1UNVFD8CSLAFGST 5,510 39 5,000 CCT & Lumen/Wattage Sel	ctable
\$30RAB LightingRTLED2X44,550353,500 CCT & Wattage Selectable	
\$30 RPLED2X4 4,554 34 3,500 CCT & Wattage Selectable	
\$30 Signify 520288(EvoKit CLKE 2X4 42L 30W 835 UNV 0-10) 781087158029 4,20 30 3,500	
\$30 520296(EvoKit CLKE 2X4 42L 30W 840 UNV 0-10) 781087158036 4,20 30 4,000	
\$30         520304(EvoKit CLKE 2X4 42L 32W 840 UNV SR P1)         4,200         32         4,000	
\$30         521534 EvoKit CLKE 2X4 42L 32W 835 UNV SR P1         4,20         32         3,500	
\$30 523498(EvoKit CLKE 2X4 42L 29W 835 UNV SWZ) 781087161937 4,200 29 3,500	
\$30 523506(EvoKit CLKE 2X4 42L 29W 840 UNV SWZ) 781087161937 4,200 29 4,000	
88UCPC         \$40 LSI Industries         TRK24 FS1 UNV IMS1         4,859         33         3,500	
\$40 MaxLite Inc. TRK24D25WCSCR+CN-RTPSW 767627017958+767627011900 4,250 34 3,500	
\$40 TRK24D25WCSCR+NN-RTPSW 767627007958+767627011330 4,250 34 3,500	

Measure				Reported Light Reported I	Input Reported
	entive Manufacturer	Model Number	UPC	Output Wattage	CCT Notes2
	nt Luminaires w/ Indirect component				
89UAP	\$15 Elite Lighting Co.	2-OC1-LED-3000L-DIM10-MVOLT-30K-85		3,096	21 3,000
	\$15	2-OC1-LED-3000L-DIM10-MVOLT-35K-85		3,101	21 3,500
	\$15	2-OC1-LED-3000L-DIM10-MVOLT-40K-85	848070063637	3,107	21 4,000
	\$15	2-OC1-LED-3000L-DIM10-MVOLT-50K-85		3,117	21 5,000
Linear Strip					
89UA	\$8 LEDVANCE, LLC	LNSLOT1A/18UNVD8SC2/24C/WH (62449)	046135624490	1,800	18 4000/4100K,
	\$8	LNSLOT1A/18UNHD8SC2/24P/WH (62450)	046135624506	1,800	18 4000/4100K,
	\$8	LNSLOT1A/24UNHD8SC2/24DI/WWH (62451)	046135624513	2,400	24 4000/4100K
	\$8	LNSLOT1A/24UNHD8SC2/24DI/PWH (62452)	046135624520	2,400	24 4000/4100K,
	\$8	LNSLOT1A/34UNHD8SC2/48C/WH (62453)	046135624537	3,400	34 4000/4100K,
	\$8	LNSLOT1A/48UNHD8SC2/48DI/W/WH (62454)	046135624544	4,800	48 4000/4100K,
	\$8	LNSLOT1A/48UNHD8SC2/48DI/P/WH (62455)	046135624551	4,800	48 4000/4100K
89UB	\$20 LEDVANCE, LLC	LNSLOT1A/68UNHD8SC/296C/WH (62456)	046135624568	6,800	68 4000/4100K,
0500	\$20	LNSLOT1A/98UNHD8SC2/96DI/P/WH (62457)	046135624575	9,800	98 4000/4100K,
Low-Bay Lumi	naires for Commercial and Industrial Buil		040135024575		
86UAC	\$30 Acuity Brands Lighting	CSS L48 ALO3 MVOLT SWW3 80CRI SFR7CSS		5,255	45 3,500
	\$30	CSS L96 ALO4 MVOLT SWW3 80CRI SFR7CSS		10,510	91 3,500
	\$30 Current	MPS8-35ML-CN-ED-U-NXS		8,740	63 3,500
	\$30	MPS8-35ML-CW-ED-U-NXS		8,838	63 3,400
	\$30	MPS8-35ML-NL-ED-U-NXS		9,568	63 3,400
	\$30 Elite Lighting Co.	8-OEC-LED-6000L/8000L/10000L-DIM10-MVOLT-35K/40K/50K-85/HB011-PDX		9,675	75 3,500
	\$30	8-OEC-LED-6000L/8000L/10000L-DIM10-MVOLT-35K/40K/50K-85/FSP-311-B-D		9,675	75 3,500
	\$30	8-OEC-LED-0000E/8000E/10000E-DIMI10-INVOET-SSK/40K/S0K-85/FSF-S11-B-D		5,075	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30 Halco Lighting Technologies	LS8-WS-CS-U-PIR (90303)		9,343	68 3,500 output
	\$30 Industrial Lighting Products	FZ8-40W-U-35-FRAL-FIOS		6,007	44 3,500
	\$30	FZ8-40W-U-40-FRAL-FIOS		6,125	44 4,000
	\$30	FZ8-40W-U-50-FRAL-FIOS		6,113	44 5,000
	\$30	FZ8-64W-U-35-FRAL-FIOS		8,641	64 3,500
	\$30	FZ8-64W-U-40-FRAL-FIOS		9,016	65 4,000
	\$30	FZ8-64W-U-50-FRAL-FIOS		9,004	65 5,000
	\$30 LEDVANCE, LLC	STRIP2A/044UNVD835/96U/WH/D (65137)	046135651373	6,169	44 3,500
	\$30	STRIP2A/0440NVD835/960/WH/DE (65194)	046135651946	6,169	44 3,500
	\$30		046135651380	6,204	44 4,000
	\$30	STRIP2A/044UNVD840/96U/WH/D (65138)	046135651953	6,204	44 4,000
	· ·	STRIP2A/044UNVD840/96U/WH/DE (65195)			,
	\$30	STRIP2A/044UNVD850/96U/WH/D (65139)	046135651397	6,292	-,
	\$30	STRIP2A/044UNVD850/96U/WH/DE (65196)	046135651960	6,292	44 5,000 68 3,500
	\$30	STRIP2A/068UNHD835/96U/WH/D (65143)	046135651434	9,160	,
	\$30	STRIP2A/068UNHD840/96U/WH/D (65144)	046135651441	9,180	68 4,000
	\$30	STRIP2A/068UNHD850/96U/WH/D (65145)	046135651458	9,316	68 5,000
	\$30	STRIP2A/068UNVD835/96U/WH/DE (65200)	046135652004	9,160	68 3,500
	\$30	STRIP2A/068UNVD840/96U/WH/DE (65201)	046135652011	9,180	68 4,000
	\$30	STRIP2A/068UNVD850/96U/WH/DE (65202)	046135652028	9,316	68 5,000
	\$30 \$30 PAR Linkting	STRIP1B/S080UNVD8SC7/96S/WH/D (62424)	046135624247	9,376	80 3,500 CCT & Wattage Selectable
	\$30 RAB Lighting	SR8/MVS		8,518	61 3,500 CCT & Wattage Selectable
	\$30	SR8/PIR		8,518	61 3,500 CCT & Wattage Selectable
	\$30 TCP	DTF4UZDA1CCT-LS1		5,300	46 3,500
	\$30	VTF8UZDSW2CCTIS		6,000	46 5,000 CCT & Wattage Selectable
	\$30 Topaz	LS8-64-40K-D+WD-OS	032886308253+751338004931	9,232	63 4,000
	\$30	LS8-64-50K-D+WD-OS	032886308260+751338004931	9,378	63 5,000

Measure					Reported Light Reported In	put Ren	orted
	Incentive Manufact	turer	Model Number	UPC	Output Wattage	сст	
86UAP	\$30 Acuity Bra		CLX L96 6000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH		5,631	36	4,000
	\$30	0 0	CLX L96 6000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH		5,615	36	5,000
	\$30		CLX L96 6000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH		5,535	36	4,000
	\$30		CLX L96 6000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH		5,520	36	5,000
	\$30		CLX L96 8000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH		7,573	49	4,000
	\$30		CLX L96 8000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH		7,552	49	5,000
	\$30		CLX L96 8000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH		7,445	49	4,000
	\$30		CLX L96 8000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH		7,424	49	5,000
	\$30		CLX L96 10000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI WH		9,282	61	4,000
	\$30		CLX L96 10000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI WH		9,256	61	5,000
	\$30		CLX L96 10000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI WH		9,125	61	4,000
	\$30		CLX L96 10000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI WH		9,099	61	5,000
	\$30 Back To E	Earth Energy Inc	BE-CHB-50W-D90-B-LV-4000K		7,223	51	4,000
	\$30		BE-CHB-50W-D90-B-LV-5000K		7,452	52	5,000
	\$30 Barron Lig	ighting Group	SLS-8-64-C	190622144784	8,558	65	3,500 CCT & Wattage Selectable
	\$30 Industrial	I Lighting Products	DSC8-5LHE-U-30-FCLGR		4,949	31	3,000
	\$30		DSC8-5LHE-U-35-FCLGR		5,034	31	3,500
	\$30		DSC8-5LHE-U-40-FCLGR		5,118	31	4,000
	\$30		DSC8-5LHE-U-50-FCLGR		5,288	31	5,000
	\$30		DSC8-5LHE-U-30-FFLGR		4,891	31	3,000
	\$30		DSC8-5LHE-U-35-FFLGR		4,975	31	3,500
	\$30		DSC8-5LHE-U-40-FFLGR		5,058	31	4,000
	\$30		DSC8-5LHE-U-50-FFLGR		5,226	31	5,000
	\$30		DSC8-6LHE-U-30-FCLGR		6,224	40	3,000
	\$30		DSC8-6LHE-U-35-FCLGR		6,331	40	3,500
	\$30		DSC8-6LHE-U-40-FCLGR		6,437	40	4,000
	\$30		DSC8-6LHE-U-50-FCLGR		6,650	40	5,000
	\$30		DSC8-6LHE-U-30-FFLGR		6,151	40	3,000
	\$30		DSC8-6LHE-U-35-FFLGR		6,257	40	3,500
	\$30		DSC8-6LHE-U-40-FFLGR		6,362	40	4,000
	\$30		DSC8-6LHE-U-50-FFLGR		6,572	40	5,000
	\$30 LEDVANC	CE, LLC	LNHIBA3A/065UNVD840/12W/WH (61980)	046135619809	8,450	65	4,000
	\$30		LNHIBA3A/065UNVD850/12W/WH (61981)	046135619816	8,515	65	5,000
	\$30 MaxLite In	Inc.	BLHE3-065UF-40	767627005855	8,450	65	4,000
	\$30		BLHE3-065UF-50	767627005862	8,515	65	5,000
	\$30		BLHE3-065UF-40EM		8,450	65	4,000
	\$30		BLHE3-065UF-50EM		8,515	65	5,000
							CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30 Topaz		PL24-50WPCTS-D	751338040304	6,494	51	3,500 output
							CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$30		PL24-40WPCTS-D	032886300066	5,359	41	3,500 output
86UAPC	\$60 Acuity Bra	ands Lighting	CLX L96 6000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI MSD7 WH		5,631	36	4,000
	\$60		CLX L96 6000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI MSD7 WH		5,615	36	5,000
	\$60		CLX L96 6000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI MSD7 WH		5,535	36	4,000
	\$60		CLX L96 6000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI MSD7 WH		5,520	36	5,000
	\$60		CLX L96 8000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI MSD7 WH		7,573	49	4,000
	\$60		CLX L96 8000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI MSD7 WH		7,552	49	5,000
	\$60		CLX L96 8000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI MSD7 WH		7,445	49	4,000
	\$60		CLX L96 8000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI MSD7 WH		7,424	49	5,000
	\$60		CLX L96 10000LM SEF RDL MVOLT GZ10 LUGR 40K 80CRI MSD7 WH		9,282	61	4,000
	\$60		CLX L96 10000LM SEF RDL MVOLT GZ10 LUGR 50K 80CRI MSD7 WH		9,256	61	5,000

Measure				Reported Light Reported	Input Rep	ported
	ncentive Manufacturer	Model Number	UPC	Output Wattage	CC1	
86UAPC	\$60 Acuity Brands Lighting	CLX L96 10000LM SEF FDL MVOLT GZ10 LUGR 40K 80CRI MSD7 WH		9,125	61	4,000
	\$60	CLX L96 10000LM SEF FDL MVOLT GZ10 LUGR 50K 80CRI MSD7 WH		9,099	61	5,000
	\$60 Barron Lighting Group	SLS-8-64-C-SC	190622144814	8,558	65	3,500 CCT & Wattage Selectable
	\$60 LEDVANCE, LLC	LNHIBA3A/065UNVD840/12W/WH/D (61994)	046135619946	8,450	65	4,000
	\$60	LNHIBA3A/065UNVD850/12W/WH/D (61995)	046135619953	8,515	65	5,000
	\$60 MaxLite Inc.	BLHE3-065UF-40MS	767627006296	8,450	65	4,000
	\$60	BLHE3-065UF-50MS	767627006302	8,515	65	5,000
	\$60	BLHE3-065UF-40EMMS		8,450	65	4,000
	\$60	BLHE3-065UF-50EMMS		8,515	65	5,000
Outdoor Full	-Cutoff Wall-Mounted Area Luminaires					-,
87UAC	\$50 RAB Lighting	SLIM26W		3,882	29	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM26W/PC		3,882	29	5,000
87UAP	\$50 Acuity Brands Lighting	WPX1 LED P1 30K MVOLT PE DDBXD	194994730217	1,537	12	3,000
	\$50	WPX1 LED P1 40K MVOLT PE DDBXD	194994407430	1,568	12	4,000
	\$50	WPX1 LED P1 50K MVOLT PE DDBXD	194994618652	1,602	11	5,000
	\$50	WPX1 LED P2 30K MVOLT PE DDBXD	194994724797	2,748	23	3,000
	\$50	WPX1 LED P2 40K MVOLT PE DDBXD	194994408000	2,912	24	4,000
	\$50	WPX1 LED P2 50K MVOLT PE DDBXD	194994618744	2,954	24	5,000
	\$50	WPX0 LED ALO SWW2 MVOLT PE DDBXD	134334010744	1,650	13	3,000 CCT & Wattage Selectable
	çso			1,000	13	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	WPX0 LED ALO SWW2 MVOLT PE DDBXD M2	196182511806	1,650	13	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$50	WPX1 LED P2 40K MVOLT DDBXD M4	193048870589	2,912	24	4,000 Must be installed with a timeclock or photocell to receive incentive.
	\$50 ASD Lighting Corp	ASD-LBL1-35D40-PC-BZ	810050734042	4,340	35	
	\$50	ASD-LBL1-35D50-PC-BZ	810050734059	4,410	35	5,000
	\$50	ASD-WLP02A-12DAC-PC-BK	810128110563	1,500	12	3,000
	\$50	ASD-WLF02A-12DAC-FC-BK ASD-WLP02A-30DAC-PC-BK	810128110505	3,750	30	3,000
	966		810128110275	3,750	50	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	ASD-WLP03-A50DAC-BR	810128111133	6,500	50	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$50 ATG Electronics Corp.	WPGP-28-40	810128111133	3,862	29	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	WPGP-28-40-P3		3,862	29	4,000 Must be installed with a timetock of with photocen to receive incentive.
	\$50	WPGP-28-50		3,930	29	
	\$50	WPGP-28-50-P3		3,930	29	5,000 Must be installed with a timeclock or with photocell to receive incentive. 5,000
	\$50 Atlas Lighting Products	WPS13LEDPC	765364011542	1,629	14	4,500
	\$50 Atlas Lighting Products	WPS13LEDFC	765364929908	1,629	14	3,000
	\$50	WPSI3LEDSKPC WPSI3LED4KPC	765364017490	1,629	14	4,000
	\$50	WPS13LED5KPC	765364034923	1,682	14	5,000
	\$50	WPSI3LEDJKPC WPS27LED5KPC	765364026379	3,261	28	5,000
	\$50	WPS27LEDSKPC WPS13LEDPM	765364026379	1,629	14	4,500
	\$50	WPSISLEDPM WPSISLEDJKPM	765364011726	1,629	14	3,000
	\$50			1,629	14	4,000
	\$50	WPS13LED4KPM		1,629	14	5,000
		WPS13LED5KPM				,
	\$50	WPS27LED5KPM	100622442520	3,261	28 27	5,000
	\$50 Barron Lighting Group	WTA-27-VS-3K-BR	190622142520	3,500		3,000 Must be installed with photocell or timeclock
	\$50	WTA-27-VS-4K-BR	190622142530	3,600	27	4,000 Must be installed with photocell or timeclock
	\$50	WTA-27-VS-5K-BR	190622142540	3,600	27	5,000 Must be installed with photocell or timeclock
	\$50	WTA-27-VS-3K-BR-PC	190622004415	3,500	27	3,000 Must be installed with photocell or timeclock
	\$50	WTA-27-VS-4K-BR-PC	190622005405	3,600	27	4,000 Must be installed with photocell or timeclock
	\$50	WTA-27-VS-5K-BR-PC	190622039288	3,600	27	5,000 Must be installed with photocell or timeclock
	\$50 Cooper Lighting Solutions	AXCS1A-PC		1,806	14	4,000
	\$50	AXCS2A-PC		2,561	21	4,000
	\$50	AXCS3A-PC		3,537	27	4,000

Measure				Reported Light Report	ted Inp <u>ut</u> Rep	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		
87UAP	\$50 Cooper Lighting Solutions	CTKRV1B	080083865390	4,515	29	4,000
	\$50	NFFLD-S-C70-D-UNV-33-KNC-BZ-PER7		3,691	30	4,000
	\$50	AXCS3A-PC-KKIT		3,537	27	4,000
	\$50 Halco Lighting Technologies	AWP-1-15-CS-U-PC	807154398744	1,761	14	3,000 CCT Selectable
	\$50	AWP-2-WS-CS-U-PC	807154398751	3,540	29	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	AWP-3-WS-CS-U-PC	807154398768	6,329	51	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50 Keystone Technologies	KT-WPLED35PS-S3-8CSB-VDIM		4,430	35	3,000 setting
	\$50 LEDVANCE, LLC	SLMWPKC3A/030UNVD8SC2/BZP (62880)	046135628801	4,021	30	3,000
	\$50	SLMWPKC3A/S030UNHD8SC2/BZP (62878)	046135628788	3,979	30	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	SLMWPKC3A/S060UNHD8SC2/BZP (62879)	046135628795	7,784	60	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	WALPAKC9AS035UNHD8SC2BZP (65856)	046135658563	5,316	36	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$50 Litetronics International	WPC060		8,049	60	3,000 output
	\$50 MaxLite Inc.	WPC15UT4-CSBPCCR	767627030932	2,137	16	3,000 CCT Selectable
	\$50	WPC20UT4-CSBPCCR	767627030949	2,843	21	3,000 CCT Selectable
	\$50	WPC28UT4-WCSBPCCR	767627030956	3,556	28	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	WP-ADS15U-CSBPC	767627002335	1,800	15	3,000 CCT Selectable
	\$50	WP-ADS20U-CSBPC	767627972119	2,400	20	3,000 CCT Selectable
	\$50	WP-ADS29U-CSBPC	767627972126	3,480	29	3,000 CCT Selectable
	\$50	DBL40UT5-CSGPN	767627018459	4,882	38	3,000 CCT Selectable
	\$50	DBL60UT5-WCSGPN	767627032547	7,131	56	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 Morris Products Inc.	71150A		2,044	15	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$50	71151A		2,044	15	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$50	71152A		4,008	30	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71153A		4,008	30	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50	71333C	601986713337	7,037	56	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 NICOR Inc.	ODL4060SUNVSBZ		7,037	56	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	ODL4060SUNVSGR		7,037	56	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 P.Q.L. Inc.	STLWP-30-347-D-50K (83900)	811768029352	4,110	30	5,000 Must be installed with a timeclock to receive incentive or with photocell option
	\$50	SPSTLWP-50HV-PC-TK (83910)	811768021233	6,343	50	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$50	SPSTLWP-50LV-PC-TK (83913)	811768025873	6,343	50	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$50 PACLIGHTS, LLC	FWPR/2-025-40		3,283	25	4,000 Must be installed with photo cell or timeclock
	\$50	FWPR/2-025-50		3,283	25	5,000 Must be installed with photo cell or timeclock
	\$50	FWPR/2-025-40-PC		3,283	25	4,000
	\$50	FWPR/2-025-50-PC		3,283	25	5,000
	\$50 RAB Lighting	SLIM17FA15ADJ		1,761	14	3,000 CCT Selectable
	\$50	SLIM17FA30ADJ		3,540	29	3,000 CCT Selectable
	\$50	SLIM12		2,070	15	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM12/PC		2,070	15	5,000
	\$50	SLIM12N		2,039	15	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM12N/PC		2,039	15	4,000
	\$50	SLIM12Y		2,006	15	3,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM12Y/PC		2,006	15	3,000
	\$50	SLIM18		2,781	21	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM18/PC		2,781	21	5,000
	\$50	SLIM18N		2,739	21	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM18N/PC		2,739	21	4,000
	\$50	SLIM18Y		2,695	21	3,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM18Y/PC		2,695	21	3,000
	\$50	SLIM26		3.882	29	5,000 Must be installed with a photocell or timeclock to receive incentive

Measure				Reported Light Reporte	d Input Repo	orted
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Wattage		
87UAP	\$50 RAB Lighting	SLIM26/PC		3,882	29	5,000
	\$50	SLIM26N/PC		3,824	29	4,000
	\$50	SLIM26Y		3,762	29	3,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	SLIM26Y/PC		3,762	29	3,000
	\$50	WPLED18		2,859	21	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	WPLED18 PC		2,859	21	5,000
	\$50	SLIM26N		3,824	29	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	WPLED26/PC		3,851	29	5,000
	\$50 Signify	ASW25-SCT-G1-8-PCB-BW	190096182039	2,949	24	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$50 Topaz	WPA-40W-PCTS-BZ-PC	751338039995	4,856	39	3,000 output
	\$50	ARL-BL-60WPCTS-GR		8,361	59	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$50	ARL-BL-60WPCTS-BZ		8,361	59	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
	\$50 WESTGATE MFG	LRX-20-50W-MCTP		5,989	50	3,000 Lumen & CCT selectable - measure code based on lowest wattage/lumen rating
	\$50	LW360-25W-50K-G2-SA1-aP	845060072280	3,283	25	5,000
	\$50	LW360-25W-MCT-G2-DA1-aP	845060072198	3,140	24	3,000 CCT Selectable
	\$50	LWAX-MD-20-50W-MCTP	845060072860	6,072	50	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LWPX-30-80W-MCTP	845060072877	9,891	83	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	LW360-25W-40K-G2-SA1	043000072077	3,283	25	4,000
	\$50	LW360-25W-50K-G2-SA1		3,283	25	5,000
	\$50	LW360-25W-MCT-G2-DA1		3,140	23	3,000 CCT Selectable
	\$50	LWAX-MD-30W-30K		3.631	30	3,000
	\$50	LWAX MD SOW SOK		3,616	30	4,000
	\$50	LWAX-MD-30W-50K		3,600	30	5,000
	\$50	LWAX-IND-SOW-SOK		1,452	11	3,000 Must be installed with PC option or with a time clock to receive incentive.
	\$50	LWAX-SM-12W-S0K		1,432	11	4,000 Must be installed with PC option or with a time clock to receive incentive.
	\$50	LWAX-SM-12W-40K LWAX-SM-12W-50K		1,482	12	•
	\$30	LWAX-SIVI-12W-SOK		1,515	12	5,000 Must be installed with PC option or with a time clock to receive incentive.
	\$50		045060001533	5 464	40	CCT & Wattage Selectable, measure/incentive based on minimum light output. Must be
	\$50	WAX-20-40W-MCTP	845060091533	5,464	40	3,000 installed with a photocell or timeclock to receive incentive
	ć.		045050004540	40 720	02	CCT & Wattage Selectable, measure/incentive based on minimum light output. Must be
	\$50	WAX-50-80W-MCTP	845060091540	10,736	83	3,000 installed with a photocell or timeclock to receive incentive
	450		0.500000557	45 500	105	CCT & Wattage Selectable, measure/incentive based on minimum light output. Must be
	\$50	WAX-90-120W-MCTP	845060091557	15,592	125	3,000 installed with a photocell or timeclock to receive incentive
87UAPC	\$80 LEDVANCE, LLC	SLMWPKC3A/030UNVD8SC2/BZD (63073)	046135628801	4,021	30	3,000
	\$80	SLMWPKC3A/S030UNHD8SC2/BZD (63071)	046135628788	3,979	30	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	SLMWPKC3A/S060UNHD8SC2/BZD (63072)	046135628795	7,784	60	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 MaxLite Inc.	WPC15UT4-CSBPCCR+CN-RTMST	767627030932+767627007866	2,137	16	3,000 CCT Selectable
	\$80	WPC20UT4-CSBPCCR+CN-RTMST	767627030949+767627007866	2,843	21	3,000 CCT Selectable
	\$80	WPC28UT4-WCSBPCCR+CN-RTMST	767627030956+767627007866	3,556	28	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	WP-ADS15U-CSBPCMS	767627043840	1,800	15	3,000 CCT Selectable
	\$80	WP-ADS20U-CSBPCMS	767627043918	2,400	20	3,000 CCT Selectable
	\$80	WP-ADS29U-CSBPCMS	767627043963	3,480	29	3,000 CCT Selectable
	\$80	DBL40UT5-CSGPN+CN-RTMST	767627018459+767627007866	4,882	38	3,000 CCT Selectable
	\$80	DBL60UT5-WCSGPN+CN-RTMST	767627032547+767627007866	7,131	56	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 PACLIGHTS, LLC	FWPR/2-025-40-MC		3,283	25	4,000
	\$80	FWPR/2-025-50-MC		3,283	25	5,000
87UBP	\$80 Acuity Brands Lighting	WPX2 LED 40K MVOLT PE DDBXD	194994409762	5,896	48	4,000
	\$80	WPX2 LED 50K MVOLT PE DDBXD	194994618799	6,201	47	5,000
	\$80	WPX3 LED 40K MVOLT PE DDBXD	194994409656	9,269	72	4,000
	\$80	WPX3 LED 50K MVOLT PE DDBXD	194994618638	9,393	71	5,000
	\$80	WDGE3 LED P3 40K 80CRI R4 MVOLT SRM PBBW PE DDBXD		9,556	74	4,000

asure				Reported Light Reported	Input Rep	ported
	Incentive Manufacturer	Model Number	UPC	Output Wattage	CCT	T Notes2
Р	\$80 Acuity Brands Lighting	WPX2 LED 40K MVOLT DDBXD M2	193048870756	5,896	48	4,000 Must be installed with a timeclock or photocell to receive incentive.
	\$80	WPX2 LED 50K MVOLT DDBXD M2	193048870770	6,201	47	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$80 ASD Lighting Corp	ASD-LBL1-70D40-PC-BZ	810050734066	8,680	70	4,000
	\$80	ASD-LBL1-70D50-PC-BZ	810050734073	8,820	70	5,000
	\$80	ASD-LBL2-70D40-PC-BZ	810050734080	8,680	70	4,000
	\$80	ASD-LBL2-70D50-PC-BZ	810050734097	8,820	70	5,000
	\$80	ASD-WLP02A-50DAC-PC-BK	810128110280	6,250	50	3,000 CCT Selectable. Must be installed with a timeclock or photocell to receive incentive
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lur
	\$80	ASD-WLP03-A80DAC-BR	810128111126	10,400	80	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$80 ATG Electronics Corp.	WPGP-40-40		5,310	39	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPGP-40-40-P3		5,310	39	4,000
	\$80	WPGP-40-50		5,381	39	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPGP-40-50-P3		5,381	39	5,000
	\$80	WPGP-60-40		7,596	58	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPGP-60-40-P3		7,596	58	4,000
	\$80	WPGP-60-50		7,687	57	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPGP-60-50-P3		7,687	57	5,000
	\$80 Atlas Lighting Products	WPM43LED5KPC	765364014260	5,229	43	5,000
	\$80	WPM43LED5KPM	765364042867	5,229	43	5,000
	\$80 Barron Lighting Group	WTA-40-VS-3K-BR-PC	190622004408	5,100	40	3,000
	\$80	WTA-40-VS-4K-BR-PC	190622143985	5,300	40	4,000
	\$80	WTA-40-VS-5K-BR-PC	190622010065	5,300	40	5,000
	\$80	WTA-67-VS-3K-BR-PC	150022010005	9,300	67	3,000
	\$80	WTA-67-VS-4K-BR-PC	190622144340	9,600	67	4,000
	\$80	WTA-67-VS-5K-BR-PC	190622010258	9,600	67	5,000
	\$80 Cooper Lighting Solutions	AXCS4A-PC	130022010230	5,520	44	4,000
	\$80	AXCS5A-PC		6,300	52	4,000
	\$80	GWC-SA1C-740-U-SL3-BZ		7,555	52	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GWC-SA1C-740-0-5L3-BZ GWC-SA1C-740-U-SL4-BZ		7,178	59	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	AXCL8A-PC1	080083811663	9,696	72	4,000
	\$80	AXCL8A-480-PC2	080083811003	9,696	72	4,000
	\$80	AXCL8A-480-FC2		9,696	72	
	\$80 Current			7,600	56	4,000 Must be installed with a photocell or timeclock to receive incentive 4,000
	· · · · · · · · · · · · · · · · · · ·	EWAS011C3AW740N3FMDKBZ EWAS011C3AW750N3FMDKBZ		7,600		5,000
	\$80 \$80			7,500	56	4,000
	\$80	EWAS011C4AF740N3FMDKBZ			56	,
	· · · · · · · · · · · · · · · · · · ·	EWAS011C4AF750N3FMDKBZ		7,500	56	5,000
	\$80	EWAS011D4AF740N3FMDKBZ		10,000	77	4,000
	\$80	EWAS014C3AW740N3FMDKBZ		7,600	56	4,000
	\$80	EWAS014C3AW750N3FMDKBZ		7,600	56	5,000
	\$80	EWAS014C4AF740N3FMDKBZ		7,500	56	4,000
	\$80	EWAS014C4AF750N3FMDKBZ		7,500	56	5,000
	\$80	EWAS014D4AF740N3FMDKBZ		10,000	77	4,000
	\$80	EWAS015C4AF740N3FMDKBZ		7,500	56	4,000
	\$80	EWAS01DC4AF740N3FMDKBZ		7,500	56	4,000
	\$80 Halco Lighting Technologies	AWP-4-WS-CS-U-PC	807154398775	10,284	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen set
	\$80 Keystone Technologies	KT-WPLED40-M2-840-VDIM	843654129051	5,000	40	4,000 Must include a photocell
	\$80	KT-WPLED40-M2-850-VDIM	843654129068	5,200	40	5,000 Must include a photocell
	\$80	KT-WPLED60-M2-840-VDIM	843654129075	7,500	60	4,000
	\$80	KT-WPLED60-M2-850-VDIM	843654129082	7,800	60	5,000
	\$80 LEDVANCE, LLC	WALPAKC5B/040UNVD8SC2/C1/BZ/P (61833)	046135618338	4,595	38	3,000
	\$80	WALPAKC5B/060UNVD8SC2/C1/BZ/P (61834)	046135618345	7,035	58	3,000

			Reported Light Repor	ted Input Re	ported
entive Manufacturer	Model Number	UPC	Output Watta	ge CC	T Notes2
\$80 LEDVANCE, LLC	WALPAKC6A/S080UNVD8SC2/T2/BZ/P (62723)	046135627231	10,639	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen set
\$80	WALPAKC6A/S080UNVD8SC2/T4/BZ/P (62725)	046135627255	10,639	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen set
\$80	WALPAKC9AS060UNHD8SC2BZP (65857)	046135658570	8,856	62	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
\$80	WALPAKC9AS100UNHD8SC2BZP (65858)	046135658587	14,717	101	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
					CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lun
\$80 Litetronics Internat	tional WPC100		12,643	97	3,000 output
\$80 MaxLite Inc.	DBL60HT5-CSGPN	767627032547	7,459	63	3,000 CCT Selectable
\$80	WPC40UT4-CSBPCCR	767627030963	5,507	40	3,000 CCT Selectable
\$80	WPC70UT4-CSBPCCR	767627030970	9,536	72	3,000 CCT Selectable
\$80	WPC100UT4-WCSBPCCR	767627030987	12,556	98	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen se
\$80	WTC75U-WCSBPC (111066)		9,604	77	3,000 CCT & Wattage selectable, measure based on minimum lumen output.
\$80 Morris Products In	c. 71156A		9,100	70	5,000 Must be installed with a timeclock or with photocell to receive incentive.
\$80	71157A		9,100	70	5,000 Must be installed with a timeclock or with photocell to receive incentive.
\$80	71154A		6,800	50	5,000 Must be installed with a timeclock or with photocell to receive incentive.
\$80	71155A		6,800	50	5,000 Must be installed with a timeclock or with photocell to receive incentive.
					Wattage/Power Selectable, measure/incentive based on lowest wattage/lumen s
\$80	75118A		4,800	40	3,000
\$80 NICOR Inc.	ODL3050MV50GRP	767706188431	6,436	47	5,000 CCT Selectable
\$80	ODL3050MVSGRP	767706188455	5,989	50	3,000 CCT Selectable
\$80	OSA3050MV50BZ		6,137	49	5,000 Must be installed with a timeclock or with photocell to receive incentive.
\$80	OSA3050MV50BZA		6,137	49	5,000 Must be installed with a timeclock or with photocell to receive incentive.
\$80	OSA3050MV50BZP		6,137	49	5,000
\$80	OSA3050MV50BZAP		6,137	49	5,000
					CCT Selectable. Must be installed with a timeclock or with photocell to receive ir
\$80	OSA3050MVSBZ		6,072	50	3,000
					CCT Selectable. Must be installed with a timeclock or with photocell to receive in
\$80	OSA3050MVSBZA		6,072	50	3,000
\$80	OSA3050MVSBZP		6,072	50	3,000
\$80	OSA3050MVSBZAP		6,072	50	3,000
					CCT Selectable. Must be installed with a timeclock or with photocell to receive in
\$80	OWF3080MVSBZ		9,891	83	3,000
\$80	OWF3080MVSBZP		9,891	83	3,000 CCT Selectable
\$80	ODL4120SUNVSBZ		13,870	112	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen s
\$80	ODL4120SUNVSGR		13,870	112	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen s
\$80 P.Q.L. Inc.	STLWP-50-347-D-50K (83903)	811768029314	6,850	50	5,000 Must be installed with a timeclock to receive incentive or with photocell option
\$80	SPSTLWP-120HV-PC-TK (83911)	811768029383	14,500	121	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
\$80	SPSTLWP-120LV-PC-TK (83915)	811768020908	14,500	121	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
\$80	SSTWP-80H-CS-CC (83917)	811768028119	10,399	80	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
\$80 PACLIGHTS, LLC	FWPR/2-040-40		5,664	39	4,000 Must be installed with photo cell or timeclock
\$80	FWPR/2-040-50		5,773	40	5,000 Must be installed with photo cell or timeclock
\$80	FWPR/2-060-40		8,016	59	4,000 Must be installed with photo cell or timeclock
\$80	FWPR/2-060-50		8,199	60	5,000 Must be installed with photo cell or timeclock
\$80	FWPR/2-040-40-PC		5,664	39	4,000
\$80	FWPR/2-040-50-PC		5,773	40	5,000
\$80	FWPR/2-060-40-PC		8,016	59	4,000
\$80	FWPR/2-060-50-PC		8,010	60	5,000
\$80 RAB Lighting	SLIM17FAFC40	019255200437	4,595	38	3,000 CCT Selectable
\$80 KAB Lighting	SLIM17FAFC40 SLIM17FAFC60	017233200437	7,035	58	3,000 CCT Selectable
900	JLIIVIT/FAFCOU		7,055	20	,
¢00		102552002204	0.456	64	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen se
\$80	YBLED	192552003384	8,156	61	3,000 Must be installed with a timeclock or PC to receive incentive.

Measure				Reported Light Repo	rted Input Re	ported
Code li	ncentive Manufacturer	Model Number	UPC	Output Watt	age CC	T Notes2
7UBP	\$80 Signify	LPW-32-70-NW-G3-2		8,425	65	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	LPW-32-70-WW-G3-2		7,877	65	3,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	LPW-32-70-NW-G3-3		8,248	65	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	LPW-32-70-NW-G3-4		8,139	65	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	ASW75-SCT-G1-8-PCB-BW	190096182046	8,658	72	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 Topaz	WPFC-75W-PCTS-BZ-PC	751338040014	8,749	72	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
				-, -		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	WPA-75W-PCTS-BZ-PC	751338040007	8,538	71	3,000 output
	\$80	ARL-BL-40W-50K-BZ		5,735	39	5,000
	\$80 WESTGATE MFG	LWAX-LG-50-120W-MCTP	845060072808	15,740	125	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80	LRX-50-120W-MCTP	045000072000	16,440	123	3,000 Wattage and CCT Selectable - measure code based on lowest wattage/lumen rating.
	\$80	LW360-40W-40K-G2-SA1		5,664	39	4,000
	\$80	LW360-40W-50K-G2-SA1		5,773	40	5,000
	\$80	LW360-60W-40K-G2-SA2		8,137	58	4,000
	\$80	LW360-60W-50K-G2-SA2		8,137	60	5.000
				-,		-,
	\$80	LW360-60W-MCT-G2-DA2		7,270	58	3,000 CCT Selectable
	\$80	LWPX-50W-30K		6,509	47	3,000 Must be installed with PC option or with a time clock to receive incentive.
	\$80	LWPX-50W-40K		6,579	47	4,000 Must be installed with PC option or with a time clock to receive incentive.
	\$80	LWPX-50W-50K		6,649	47	5,000 Must be installed with PC option or with a time clock to receive incentive.
7UBPC	\$110 MaxLite Inc.	DBL60HT5-CSGPN+CN-RTMST	767627032547+767627007866	7,459	63	3,000 CCT Selectable
	\$110	WPC40UT4-CSBPCCR+CN-RTMST	767627030963+767627007866	5,507	40	3,000 CCT Selectable
	\$110	WPC70UT4-CSBPCCR+CN-RTMST	767627030970+767627007866	9,536	72	3,000 CCT Selectable
	\$110	WPC100UT4-WCSBPCCR+CN-RTMST	767627030987+767627007866	12,556	98	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110 PACLIGHTS, LLC	FWPR/2-040-40-MC		5,664	39	4,000
	\$110	FWPR/2-040-50-MC		5,773	40	5,000
	\$110	FWPR/2-060-40-MC		8,016	59	4,000
	\$110	FWPR/2-060-50-MC		8,199	60	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
7UCP	\$110 ASD Lighting Corp	ASD-WLP03-A120DAC-BR	810128111829	15,600	120	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$110	ASD-WLP03-120D50-BZ	810050736343	16,320	120	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110	ASD-WLP03-80D50-BZ	810050736336	10,880	80	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110 ATG Electronics Corp.	WPGP-80-40		10,285	77	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	WPGP-80-40-P3		10,285	77	4,000
	\$110	WPGP-80-50		10,422	77	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	WPGP-80-50-P3		10,422	77	5,000
	\$110 Barron Lighting Group	WTA-80-VS-3K-BR-PC	190622000424	10,422	80	3,000
	\$110 Barron Lighting Group	WTA-80-VS-4K-BR-PC	190622145194	11,200	80	4,000
	\$110	WTA-80-VS-5K-BR-PC	190622016630	11,200	80	5,000
	\$110 Cooper Lighting Solutions	GWC-SA2B-740-U-SL4-BZ		11,333	86	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GWC-SA2C-740-U-SL4-BZ		14,025	113	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GALN-SA4C-740-U-SL4-WM-BZ		27,223	213	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GWC-SA2C-740-U-T3-BZ-PR7		14,764	113	4,000
	\$110	AXCL10A-PC1	080083811601	13,283	100	4,000
	\$110	AXCL12A-PC1	080083811625	16,823	120	4,000
	\$110	AXCL10A-480-PC2		13,283	100	4,000
	\$110	AXCL12A-480-PC2		16,823	120	4,000
	\$110	AXCL10A		13,283	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	AXCL12A		16,823	120	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110 Current	EWAS011F4AF740N3FMDKBZ		14,400	109	4,000
	\$110	EWAS014F4AF740N3FMDKBZ		14,400	109	4,000
	\$110 Halco Lighting Technologies	AWP-5-WS-CS-U-PC	807154398782	15,614	123	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting

Measure				Reported Light Reported	d Input Rep	ported
	entive Manufacturer	Model Number	UPC	Output Wattage		
87UCP	\$110 Keystone Technologies	KT-WPLED100-M2-840-VDIM	843654129099	12,500	100	4,000 Must include a photocell
	\$110	KT-WPLED100-M2-850-VDIM	843654129105	13,000	100	5,000 Must include a photocell
	\$110 LEDVANCE, LLC	WALPAKC5B/080UNVD8SC2/C1/BZ/P (61835)	046135618352	9,733	80	3,000
	\$110	WALPAKC5C/120UNVD8SC2/C1/BZ/P (61841)	046135618413	14,880	123	3,000
	\$110	WALPAKC6A/S120UNVD8SC2/T2/BZ/P (62724)	046135627248	15,201	120	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	WALPAKC6A/S120UNVD8SC2/T4/BZ/P (62726)	046135627262	15,201	120	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	WALPAKC9AS150UNHD8SC2BZP (65859)	046135658594	21,146	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output
		()		, -		CCT selectable. Must include CN-RDPCB (105569) sensor to rcv incentive if not installed
	\$110 MaxLite Inc.	M200U3M-CSBKCR		27,791	199	3,000 w/ timeclock.
	\$110	WTC120U-WCSBPC (111067)		15,261	121	3,000 CCT & Wattage selectable, measure based on minimum lumen output.
	+					CCT Selectable. Must be installed with a timeclock or with photocell to receive incentive.
	\$110 NICOR Inc.	OSA3120MVSBZ		15,740	125	3,000
	<i><b>Q</b></i> <sup>210</sup> (100) (10)			10,7.10	120	CCT Selectable. Must be installed with a timeclock or with photocell to receive incentive.
	\$110	OSA3120MVSBZA		15,740	125	3,000
	\$110	OSA3120MVSBZP		15,740	125	3,000
	\$110	OSA3120MVSBZAP		15,740	125	3,000
	\$110 P.Q.L. Inc.	STLWP-80-347-D-50K (83906)	811768028478	10,960	80	5,000 Must be installed with a timeclock to receive incentive or with photocell option
	\$110	STLWP-120-347-D-50K (83909)	811768022421	16,440	120	5,000 Must be installed with a timeclock to receive incentive of with photocell option
	\$110 \$110 PACLIGHTS, LLC	FWPR/2-080-40	811708022421	10,964	78	4,000 Must be installed with photo cell or timeclock
	\$110	FWPR/2-080-50		11,149	78	5,000 Must be installed with photo cell or timeclock
	\$110	FWPR/2-120-40		16,194	118	4,000 Must be installed with photo cell or timeclock
	\$110	FWPR/2-120-50		16,527	118	5,000 Must be installed with photo cell or timeclock
	\$110				78	· · ·
	\$110	FWPR/2-080-40-PC		10,964		4,000 5,000
	•	FWPR/2-080-50-PC		11,149	78	,
	\$110	FWPR/2-120-40-PC		16,194	118 119	4,000
	\$110 (110 BAD Linkting	FWPR/2-120-50-PC		16,527		5,000
	\$110 RAB Lighting	SLIM17FAFC100		12,833	102	3,000 CCT Selectable
	\$110	SLIM17FAFC120		14,880	123	3,000 CCT Selectable
	\$110	SLIM17FAFC150		18,630	155	3,000 CCT Selectable
	<b>*</b> ***			15 010		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	YBLEDH/PCT		15,816	119	3,000 setting. Must turn on photocell or install with timeclock to receive incentive.
	\$110 Signify	LPW-32-90-NW-G3-2		10,992	90	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	LPW-32-90-NW-G3-3		10,761	90	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110 WESTGATE MFG	LW360-120W-40K-G2-SA2		16,194	118	4,000
	\$110	LW360-120W-50K-G2-SA2		16,527	119	5,000
	\$110	LW360-80W-40K-G2-SA2		10,964	78	4,000
	\$110	LW360-80W-50K-G2-SA2		11,149	78	5,000
	\$110	WPAX-100W-MCTP	845060092479	12,643	97	3,000 CCT Selectable. Must be installed with a photocell or timeclock to receive incentive
87UCPC	\$150 PACLIGHTS, LLC	FWPR/2-080-40-MC		10,964	78	4,000
	\$150	FWPR/2-080-50-MC		11,149	78	5,000
	\$150	FWPR/2-120-40-MC		16,194	118	4,000
	\$150	FWPR/2-120-50-MC		16,527	119	5,000
	Cutoff and Semi-Cutoff Wall-Mounted A					
87UAP	\$50 Acuity Brands Lighting	TWR1 LED ALO SWW2 UVOLT PE DDBTXD	196183389947	8,487	60	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 ASD Lighting Corp	ASD-WLP01-29D50-PC-PRM	810050734448	3,800	28	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	ASD-WLP01SL-A60BR-PC	810128115001	7,395	55	3,000 setting.
	\$50 ATG Electronics Corp.	DEL-15-CS-PE		1,740	13	3,500 CCT Selectable
	\$50	WPDS-28-40-G4		3,816	28	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$50 \$50	WPDS-28-40-G4-P3		3,816	28	4,000

Measure				Reported Light Reported		
	Incentive Manufacturer	Model Number	UPC	Output Wattag		
87UAP	\$50 ATG Electronics Corp.	WPDS-28-50-G4-P3		3,853	28	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50 Atlas Lighting Products	DDS3-8L		7,451	56	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	ORWPSEL2-6LPC	765364027178	6,016	45	3,000 setting.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50 Barron Lighting Group	RWE-S-60-VS-CP-BR	190622009144	7,741	59	3,000 Must connect photocell or install with timeclock to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	RWE-M-60-VS-CP-BR	190622009151	7,780	58	3,000 Must connect photocell or install with timeclock to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	RWE-M-60-VS-CP-BR-BB		7,780	58	3,000 Must connect photocell or install with timeclock to receive incentive.
	\$50	MWQ-20-C-BR	190622009014	2,600	19	3,000 CCT Selectable
	\$50 Cooper Lighting Solutions	AXCS1ARL-PC		1,915	14	4,000
	\$50	AXCS3ARL-PC		3,704	27	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	ASWPLED1S		3,750	30	3,000 Photo control must be enabled or used with a time clock.
	\$50 Current	WGH2-LSCS	840141417950	10,628	73	4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating
	\$50	PRS-20-4K-PC	840141419848	2,866	23	4,000
	\$50	PRS-20-5K-PC	840141419855	2,918	23	5,000
						Lumen selectable, Measure/incentive based on min. lumen level. If not installed with
	\$50	WGH1-LS-4K		7,047	51	4,000 time clock, a separate photo sensor is needed.
	\$50	WGH1-LS-4K-PC	840141404349	7,047	51	4,000 Lumen selectable, Measure/incentive based on min. lumen level
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$50 Halco Lighting Technologies	LPWP-1-LS-CS-U-BZ (39860)	807154398607	3,148	24	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$50	LPWP-2-LS-CS-U-BZ (39861)	807154398614	7,739	60	3,000 output
	\$50 Keystone Technologies	KT-WPLED20-S1-840-VDIM	843654129143	2,500	20	4,000
	\$50	KT-WPLED20-S1-850-VDIM	843654129150	2,500	20	5,000
	\$50	KT-WPLED20-S1-8CSB-VDIM	843654129112	2,500	20	5,000
	\$50	KT-WPLED35-M1-8CSB-VDIM	843654129013	4,690	35	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$50	KT-WPLED35PS-M4-8CSB-VDIM	843654155524	4,760	35	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	KT-WPLED55PS-M4-8CSB-VDIM	843654155531	7,370	55	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	KT-WPLED20-S1-8CSB-VDIM-W	843654129136	2,500	20	5,000
	\$50 LEDVANCE, LLC	MWLPAKN1A/015UNVDSC2/BZ/P (62173)	046135621734	2,129	16	3,000 CCT Selectable
	\$50	MWLPAKN1A/020UNVDSC2/BZ/P (62174)		2,600	19	3,000 CCT Selectable
	\$50	MWLPAKN1A/030UNVDSC2/BZ/P (62175)	046135621758	3,947	29	3,000 CCT Selectable
	\$50	WALPAKN5A/029UNVD8SC2/BZ/P (61838)	046135618383	4,010	29	3,000 CCT Selectable
	\$50	WALPAKN7A/S040UNVD8SC2/BZ/P (62522)	046135625220	5,696	41	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$50	WALPAKN6A/S040UNVD8SC2/T2/BZ/P (62727)	046135627279	5,099	40	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	WALPAKN6A/S040UNVD8SC2/T4/BZ/P (62730)	046135627309	5,099	40	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	WALPAKN9A/S029UNHD8SC2/BZ/P (63763)		4,287	30	3,000 setting
	450					CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	WALPAKN9A/S029UNHD8SC2/BZ/PE (63929)		4,287	30	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	WALPAKN9A/S040UNHD8SC2/BZ/P (63764)	046135637643	5,703	40	3,000 setting
	450					CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	WALPAKN9A/S040UNHD8SC2/BZ/PE (63930)		5,703	40	3,000 setting
	450					CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	MWLPAKN2A/S030UNHD8SC2/BZ/P (63475)	046135634758	3,792	30	3,000 setting

/leasure				Reported Light Repor	ted Input R	teported
ode I	ncentive Manufacturer	Model Number	UPC	Output Watta	ge C	CCT Notes2
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
7UAP	\$50 LEDVANCE, LLC	MWLPAKN2A/S030UNHD8SC2/BL/P (63654)	046135636547	3,792	30	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$50	MWLPAKN2A/S030UNHD8SC2/WH/P (62418)	046135624186	3,792	30	3,000 setting
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$50 Litetronics International	WPT060		7,739	60	3,000 output
	\$50 MaxLite Inc.	SECS15UD-CSBPC		2,129	16	3,000 CCT Selectable
	\$50	SECS30U-WCSBPC		3,742	29	3,000 Wattage & CCT selectable
	\$50	WCOP28U-CSBPC	767627002106	4,010	29	3,000 CCT Selectable
						CCT Selectable. Must be installed with PE option or separate Photosensor or timecloc
	\$50	WPOP28U-CSBCR	767627000959	3,335	28	3,000 to receive incentive.
	\$50	WCOP60U-WCSBPC	767627012075	7,741	59	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50	WPOP55U-WCSBCR	767627007415	6,471	53	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 Morris Products Inc.	71527B		3,380	26	5,000
	\$50	71519B		1,690	13	5,000
	\$50	71516B		1,690	13	4,000
	\$50	71528B		3,380	26	5,000
	\$50	71526B		3,380	26	4,000
	\$50	71517B		1,690	13	4,000
	\$50	71523B		2,340	18	5,000
	\$50	71518B		1,690	13	5,000
	\$50	71521B		2,340	18	4,000
	\$50	71522B		2,340	18	4,000
	\$50	71524B		2,340	18	5,000
	\$50	71525B		3,380	26	4,000
	\$50	71590B	601986715904	2,129	16	3,000 CCT Selectable
	\$50	71591B	601986715911	2,600	19	3,000 CCT Selectable
	\$50	71592B	601986715928	3,947	29	3,000 CCT Selectable
	\$50 Orion Energy Systems, Inc	LSWS1A1UNVFD8CSBR-SP		5,450	39	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$50 P.Q.L. Inc.	MWP-12-D-40K (83685)	811768021073	1,631	12	4,000 Must be installed with a timeclock to receive incentive
	\$50	MWP-12-P-40K (83687)	811768022841	1,631	12	4,000
	\$50	MWP-25-D-40K (83689)	811768020281	3,174	23	4,000 Must be installed with a timeclock to receive incentive
	\$50	MWP-25-P-40K (83691)	811768022971	3,174	23	4,000
	\$50	83337	811768025125	8,100	60	5,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$50 Precision Lighting & Transfor			4,725	35	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$50 RAB Lighting	BRISK17FA20	192552004367	2,600	19	3,000 CCT Selectable
	\$50	WP1FA29	192552004558	4,010	29	3,000 CCT Selectable
	\$50	WP1LED39L-740U/PCU	101001000	3,775	26	4,000
	\$50	WP2LED34L-740U/PCU		3,472	21	4,000
	\$50	WP2LED34L-750U/PCU	019813489445	3,494	21	5,000
	\$50	WP2XFU60	192552004640	7,780	58	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	WP1XFU29	172332004040	4,010	29	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50	WP1X1023 WP2LED34L-740U		3,472	23	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	WP2LED34L-750U	019813489445	3,492	21	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	WP1LED34L-7300 WP1LED39L-740U	013013403443	3,494	21	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	WP1LED39L-7400 WP1LED39L-750U		3,973	26	
	\$50	WP1LED39L-7500 WP1LED39L-750U/PCU		3,973	26	5,000 Must be installed with a photocell or timeclock to receive incentive 5,000
	\$50			,		•
		WP2XFU40		5,238	39	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$50	BRISK17FA30		3,947	29	3,000
	\$50	BRISK17FA30W		3,947	29	3,000 CCT Selectable

Measure				Reported Light Reported	d Input Reporte	ed
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	e CCT	Notes2
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
87UAP	\$50 RAB Lighting	W34S		5,133	39 3	3,000 setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-S-30/480		3,548	31 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-S-30		3,759	30 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-M-60/480		7,235	62 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-M-60		7,141	61 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-S-30W/480		3,548	31 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-S-30W		3,759	30 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-M-60W/480		7,235	62 3	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$50	W22-M-60W		7,141	61 3	3,000 lowest wattage/lumen setting
	\$50 TCP	TWPUZDB1CCT		7,425		3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$50 Topaz	F-WPC/15W/CTS/BZ-96	751338036833	2,129		3,000 CCT Selectable
	\$50	F-WPC/15W/CTS/WH-96	751338036840	2,129		3,000 CCT Selectable
	\$50	F-WPC/20W/CTS/BZ-96	751338036857	2,600		3,000 CCT Selectable
	\$50	F-WPC/20W/CTS/WH-96	751338036864	2,600		3,000 CCT Selectable
	\$50	F-WPC/30W/CTS/X-96	751338036871	3,947		3,000 CCT Selectable
	\$50	WP/40W/PCTS/BZ/PC	751338039360	5,142		3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$50 WESTGATE MFG	WMX-MD-20-50W-30K	751550055500	6,650		3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-MD-20-50W-40K		6.700		4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-MD-20-50W-50K		6,750		5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-MD-20-80W-30K		11,200		3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-MD-20-80W-30K		11,200		4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-MD-20-80W-50K		11,360		5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-SM-15-30W-30K		4,080		3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-SM-15-30W-50K WMX-SM-15-30W-40K		4,000		4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WMX-SM-15-30W-40K WMX-SM-15-30W-50K		4,145		5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WML2-28W-30K-HL-SM-D		4,143		3,000 wattage selectable - measure code based on lowest wattage/lumen rating.
	\$50	WML2-28W-40K-HL-SM-D	845060010589	4,200		4,000
	\$50	WML2-28W-40K-HL-SM-D WML2-28W-50K-HL-SM-D	845060010589	4,256		5,000
	\$50	DELW-15W-MCT-BK	845060010572	1,740		3,500 CCT Selectable
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	\$50	DELW-15W-MCT-BR		1,740		3,500 CCT Selectable
	\$50	DELW-15W-MCT-WH		1,740		3,500 CCT Selectable
	\$50	LESW-8-15W-MCTP-P-WH		1,901		3,000
	\$50	LESW-15-30W-MCTP-P-WH		3,742		3,000
	\$50	LESW-8-15W-MCTP-P-WH-EM	0450000000	1,901		3,000
	\$50	LESW-15-30W-MCTP-P-WH-EM	845060089684	3,742		3,000
07114.000	\$50	WHCX-24-40W-MCTP	840378303965	6,252		3,000 CCT & Wattage Selectable, measure based on minimum lumen output
87UAPC	\$80 ATG Electronics Corp.	WPDS-28-40-G4-S9		3,816		4,000
	\$80	WPDS-28-50-G4-S9		3,853	28	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80 Halco Lighting Technologies	LPWP-1-LS-CS-U-BZ-MS (107337)		3,148	24 3	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	LPWP-2-LS-CS-U-BZ-MS (107316)		7,739	60 3	3,000 output

Measure				Reported Light Repo		
Code Ince	entive Manufacturer	Model Number	UPC	Output Watta	age CC	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
7UAPC	\$80 Halco Lighting Technologies	LPWP-1-LS-CS-U-BZ-PIR (107338)		3,148	24	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	LPWP-2-LS-CS-U-BZ-PIR (107325)		7,739	60	3,000 output
	\$80 Keystone Technologies	KT-WPLED35PS-M4-8CSB-VDIM/MW3	843654155524+843654134147	4,760	35	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	KT-WPLED55PS-M4-8CSB-VDIM/MW3	843654155531+843654134147	7,370	55	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 LEDVANCE, LLC	WALPAKN7A/S040UNVD8SC2/BZ/D (62908)		5,696	41	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	400 M			0.005		CCT Selectable. Must be installed with PE option or separate Photosensor or timeclock
	\$80 MaxLite Inc.	WPOP28U-CSBCR+CN-RTMST	767627000959+767627007866	3,335	28	3,000 to receive incentive.
	\$80	WPOP55U-WCSBCR+CN-RTMST	767627007415+767627007866	6,471	53	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 Orion Energy Systems, Inc	LSWS1A1UNVFD8CSBR-SP+EXT-LSW-PIR-KIT-A1	1001000000	5,450	39	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
JBP	\$80 Acuity Brands Lighting	TWR2 LED ALO SWW2 UVOLT PE DDBTXD	196183390028	15,745	116	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 ASD Lighting Corp	ASD-WLP01-50D40-PC-PRM	810050733380	7,550	50	4,000
	\$80	ASD-WLP01-50D50-PC-PRM	810050733397	7,600	50	5,000
	\$80	ASD-WLP01-80D50-PC-PRM	810050733410	11,280	80	5,000
						CCT Selectable. Must be installed with a timeclock or with the PC option to receive
	\$80	ASD-WLP01-50DAC	810050735810	7,250	50	3,000 incentive
	\$80	ASD-WLP01-50DAC+ASD-PC-WLP	810050735810+810050735773	7,250	50	3,000
	\$80	ASD-WLP01S-50D50	810050736220	7,100	50	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$80	ASD-WLP01-50D50-PC	810050735742+810050735773	7,707	50	5,000
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lume
	\$80	ASD-WLP01SL-A80BR-PC	810128115018	10,538	79	3,000 setting.
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lume
	\$80	ASD-WLP01SL-A120BR-PC	810128115025	16,200	119	3,000 setting.
	\$80 ATG Electronics Corp.	WPDS-40-40-G4		5,500	40	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPDS-40-40-G4-P3		5,500	40	4,000
	\$80	WPDS-40-50-G4		5,632	40	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPDS-40-50-G4-P3		5,632	40	5,000
	\$80	WPDS-60-40-G4		8,238	60	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPDS-60-40-G4-P3		8,238	60	4,000
	\$80	WPDS-60-50-G4		8,412	60	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$80	WPDS-60-50-G4-P3		8,412	60	5,000
	\$80 Atlas Lighting Products	ORWP5L4K	765364023897	6,179	44	4,000 Must be installed with timeclock or photocell to receive incentive
						CCT & Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lume
	\$80	ORWPSEL5-14LPC	765364027185	13,422	100	3,000 setting.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 Barron Lighting Group	RWE-M-120-VS-CP-BR	190622009175	17,698	124	3,000 Must connect photocell or install with timeclock to receive incentive.
	\$80 Cooper Lighting Solutions	AXCS4ARL-PC		5,858	42	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen settin
	\$80	ASWPLED2S		9,750	75	3,000 Photo control must be enabled or used with a time clock.
	\$80 Current	RWL1-48L-45-4W-4K7-UNV-DBT		5,704	47	4,000 Must be installed with a photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80 Halco Lighting Technologies	LPWP-2-HLS-CS-U-BZ (39862)	807154398621	12,947	98	3,000 output
	\$80 Keystone Technologies	KT-WPLED55-M1-8CSB-VDIM	843654129020	7,370	55	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$80	KT-WPLED75PS-M3-8CSB-VDIM	843654141848	9,960	75	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	KT-WPLED80PS-M4-8CSB-VDIM	843654155548	10,640	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80 LEDVANCE, LLC	WALPAKN5B/040UNVD8SC2/BZ/P (61828)	046135618284	5,238	39	3,000
	\$80	WALPAKN5B/060UNVD8SC2/BZ/P (61829)	046135618291	7,780	58	3,000
	\$80	WALPAKN7A/S080UNVD8SC2/BZ/P (62523)	046135625237	11,655	84	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$80	WALPAKN6A/S080UNVD8SC2/T2/BZ/P (62728)	046135627286	10,189	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
		WALPAKN6A/S080UNVD8SC2/T4/BZ/P (62731)	046135627316	10,189	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting

Measure			Reported Light Reported Input Reported					
Code In	ncentive Manufacturer	Model Number	UPC	Output Watta	age C	CCT Notes2		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
37UBP	\$80 LEDVANCE, LLC	WALPAKN9A/S060UNHD8SC2/BZ/P (63765)	046135637650	8,472	61	3,000 setting		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
	\$80	WALPAKN9A/S060UNHD8SC2/BZ/PE (63931)		8,472	61	3,000 setting		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
	\$80	WALPAKN9A/S080UNHD8SC2/BZ/P (63766)	046135637667	11,285	81	3,000 setting		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
	\$80	WALPAKN9A/S080UNHD8SC2/BZ/PE (63932)		11,285	81	3,000 setting		
	\$80 MaxLite Inc.	WCOP40U-CSBPC	767627012068	5,450	39	3,000 CCT Selectable		
						CCT Selectable. Must be installed with PE option or separate Photosensor or timeclock		
	\$80	WPOP40U-CSBCR	767627000966	4,777	39	3,000 to receive incentive.		
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.		
						Must be installed with PE option or separate Photosensor or timeclock to receive		
	\$80	WPOP120U-WCSBCR	767627007422	14,097	118	3,000 incentive.		
	\$80 NICOR Inc.	OWG3050MV50BZ		6,750	50	5,000 Must be installed with a timeclock or with photocell to receive incentive.		
	\$80	OWG3050MV50BP		6,750	50	5,000		
						Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting		
	\$80	OWG4100SUNVSBZ		13,021	98	3,000		
						Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting		
	\$80	OWG4100SUNVSWH		13,021	98	3,000		
	\$80 Orion Energy Systems, Inc			12,032	81	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen o		
	\$80 Precision Lighting & Trans			7,000	50	5,000 Must be installed with a timeclock or photocell to receive incentive.		
	\$80 RAB Lighting	WP2FA40	192552004572	5,238	39	3,000 CCT Selectable		
	\$80	WP2FA60	192552004596	7,780	58	3,000 CCT Selectable		
	\$80	WP2LED49L-740U/PCU	019813489490	5,084	33	4,000		
	\$80	WP2LED49L-750U/PCU	019813489476	5,116	32	5,000		
	\$80	WP3LED75L-740U/PCU	01925520003	7,702	49	4,000		
	\$80	WP3LED75L-750U		7,828	48	5,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP3LED83L-740U/PCU	019813506807	8,387	54	4,000		
	\$80	WP3LED93L-740U/PCU		9,403	62	4,000		
	\$80	WP3LED93L-750U/PCU		9,897	63	5,000		
	\$80	WP2LED49L-740U		5,084	33	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP2LED49L-750U		5,116	32	5,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP3LED75L-740U		7,702	49	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP3LED75L-750U/PCU		7,828	48	5,000		
	\$80	WP3LED83L-740U		8,387	54	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP3LED83L-750U		8,871	55	5,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP3LED83L-750U/PCU		8,871	55	5,000		
	\$80	WP3LED93L-740U		9,403	62	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP3LED93L-750U		9,897	63	5,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	WP2XFU80		12,032	81	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level		
	\$80	WP2XFU100		14,617	101	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		
	\$80	SLIM57N		6,173	42	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	SLIM57NW		6,173	42	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	SLIM57N/PC		6,173	42	4,000		
	\$80	SLIM57NW/PC		6,173	42	4,000		
	\$80	SLIM57/PC	019813106083	6,150	42	5,000		
	\$80	SLIM57/480		6,305	43	5,000 if not installed with time clock, a separate photo sensor is needed.		
	\$80	SLIM57/480/PC4		6,305	43	5,000		
	\$80	SLIM57/480/PCS4		6,305	43	5,000		

Measure				Reported Light Repo	rted In <u>put_R</u>	leported
Code In	centive Manufacturer	Model Number	UPC	Output Watt		CT Notes2
1						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
87UBP	\$80 RAB Lighting	W34M		11,444	90	3,000 setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$80	W22-M-100/480		11,585	101	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$80	W22-M-100		11,310	97	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$80	W22-M-100W/480		11,585	101	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$80	W22-M-100W		11,310	97	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	WPX3		17,057	131	3,000 setting. Must turn on photocell or install with timeclock to receive incentive.
	\$80 RET Consulting Group	RWP14-45-40		6,297	42	4,000 To be installed with a photocell (PS option) or timeclock
	\$80	RWP14-45-50		6,349	42	5,000 To be installed with a photocell (PS option) or timeclock
	\$80	RWP14-60-40		8,283	58	4,000 To be installed with a photocell (PS option) or timeclock
	\$80	RWP14-60-50		8,464	58	5,000 To be installed with a photocell (PS option) or timeclock
	\$80 SLG	WFM 100 G3 HVU 4K PC-2		9,900	70	4,000
	\$80	WFM 100 G3 HVU 5K PC-2		9,900	70	5,000
	\$80	WFM 65 G3 HVU 4K PC-2		6,600	45	4,000
	\$80	WFM 65 G3 HVU 5K PC-2		6,600	45	5,000
	\$80 Topaz	WP/80W/PCTS/BZ/PC	751338039377	10,619	79	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$80 WESTGATE MFG	WMX-LG-50-120W-30K		15,600	120	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	WMX-LG-50-120W-40K		15,720	120	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	WMX-LG-50-120W-50K		15,840	120	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	WML2-50W-30K-SM-D	845060010626	7,250	50	3,000
	\$80	WML2-50W-40K-SM-D	845060010619	7,250	50	4,000
	\$80	WML2-50W-50K-SM-D	845060010602	7,300	50	5,000
	\$80	WML2-50W-30K-HL-D	845060010657	8,000	50	3,000
	\$80	WML2-50W-40K-HL-D	845060010640	8,000	50	4,000
	\$80	WML2-50W-50K-HL-D	845060010633	8,100	50	5,000
	\$80	WPFX-MD-40-80W-MCTP-P	845060092516	10,124	78	3,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
	\$80	WHCX-48-80W-MCTP	840378303972	11,760	81	3,000 CCT & Wattage Selectable, measure based on minimum lumen output
87UBPC	\$110 ATG Electronics Corp.	WPDS-40-40-G4-S9		5,500	40	4,000
	\$110	WPDS-40-50-G4-S9		5,632	40	5,000
	\$110	WPDS-60-40-G4-S9		8,238	60	4,000
	\$110	WPDS-60-50-G4-S9		8,412	60	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110 Halco Lighting Technologies	LPWP-2-HLS-CS-U-BZ-MS (107319)		12,947	98	3,000 output
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	LPWP-2-HLS-CS-U-BZ-PIR (107327)		12,947	98	3,000 output
	\$110 Keystone Technologies	KT-WPLED80PS-M4-8CSB-VDIM/MW3	843654155548+843654134147	10,640	80	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-WPLED55-M1-8CSB-VDIM/MW3		7,370	55	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110 LEDVANCE, LLC	WALPAKN7A/S080UNVD8SC2/BZ/D (62909)		11,655	84	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
						CCT Selectable. Must be installed with PE option or separate Photosensor or timeclock
	\$110 MaxLite Inc.	WPOP40U-CSBCR+CN-RTMST	767627000966+767627007866	4,777	39	3,000 to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
						Must be installed with PE option or separate Photosensor or timeclock to receive
	\$110	WPOP120U-WCSBCR+CN-RTMST	767627007422+767627007866	14,097	118	3,000 incentive.
	\$110 Orion Energy Systems, Inc	LSWS1B1UNVFD8CSBR-SP+EXT-LSW-PIR		12,032	81	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou
	\$110 RET Consulting Group	RWP14-45-40-MS		6,297	42	4,000 Must be installed with motion sensor option to receive incentive

asure				Reported Light Report	ted Input Rep	ported
de In	centive Manufacturer	Model Number	UPC	Output Wattag	ge <u>CC</u> T	۲ Notes2
BPC	\$110 RET Consulting Group	RWP14-60-40-MS		8,283	58	4,000 Must be installed with motion sensor option to receive incentive
	\$110	RWP14-60-50-MS		8,464	58	5,000 Must be installed with motion sensor option to receive incentive
Р	\$110 ASD Lighting Corp	ASD-WLP01-80D40-PC-PRM	810050733403	11,280	80	4,000
						CCT Selectable. Must be installed with a timeclock or with the PC option to receive
	\$110	ASD-WLP01-80DAC	810050735827	11,680	80	3,000 incentive
						CCT Selectable. Must be installed with a timeclock or with the PC option to receive
	\$110	ASD-WLP01-120DAC	810050735834	17,050	120	3,000 incentive
	\$110	ASD-WLP01-80DAC+ASD-PC-WLP	810050735827+810050735773	11,680	80	3,000
	\$110	ASD-WLP01-120DAC+ASD-PC-WLP	810050735834+810050735773	17,050	120	3,000
	\$110	ASD-WLP01-80D50-PC	810050735759+810050735773	12,454	81	5,000
	\$110	ASD-WLP01-120D50	810050735766	16,920	120	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110 ATG Electronics Corp.	WPDS-90-40-G4		12,258	90	4,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	WPDS-90-40-G4-P3		12,258	90	4,000
	\$110	WPDS-90-50-G4		12,555	90	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	WPDS-90-50-G4-P3		12,555	90	5,000
	\$110 Atlas Lighting Products	ORWP10L4K	765364023903	13,571	99	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	ORWPL10L4K		15,797	99	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110 Current	WGH3-LSCS	840141417967	17,795	121	4,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating
				,		Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
	\$110 Halco Lighting Technologies	WPFS3-WS-CS-U (20354)	807154203543	17,164	140	3,000 measure/incentive based on lowest wattage/lumen setting
	\$110	WPFS3-WS-CS-U-PC (23534)	807154235346	17,164	140	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	÷110			27,201	110	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	LPWP-3-LS-CS-U-BZ (39863)	807154398638	19,291	141	3,000 output
	\$110 Keystone Technologies	KT-WPLED120-L1-8CSB-VDIM	843654129044	15,600	120	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-WPLED80-M1-8CSB-VDIM	843654129037	10,800	80	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-WPLED120PS-L4-8CSB-VDIM	843654155555	16,080	120	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-WPLED80-M1-8CSB-VDIM-W	843654133799	10,800	80	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110 \$110 LEDVANCE, LLC	WALPAKN5B/080UNVD8SC2/BZ/P (61830)	046135618307	12,032	81	3,000 Lunien & CCT selectable - measure code based on lowest lunien rating
	\$110 LEDVANCE, LLC \$110		046135618307	17,923	125	3,000
	· · ·	WALPAKN5C/120UNVD8SC2/BZ/P (61840)				•
	\$110 \$110	WALPAKN7A/S110UNVD8SC2/BZ/P (62524)	046135625244 046135627293	15,394 14,857	112 120	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	· · ·	WALPAKN6A/S120UNVD8SC2/T2/BZ/P (62729)				3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	WALPAKN6A/S120UNVD8SC2/T4/BZ/P (62732)	046135627323	14,857	120	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumer
	\$110	WALPAKN9A/S120UNHD8SC2/BZ/P (63767)	046135637674	16,841	121	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumer
	\$110	WALPAKN9A/S120UNHD8SC2/BZ/PE (63933)		16,841	121	3,000 setting
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110 Litetronics International	WPT120		15,435	119	3,000 output
	\$110 MaxLite Inc.	WCOP80U-CSBPC	767627029486	12,032	81	3,000 CCT Selectable
	\$110	WCOP120U-WCSBPC	767627029493	17,698	124	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						CCT Selectable. Must be installed with PE option or separate Photosensor or timecloc
	\$110	WPOP80U-CSBCR	767627000980	9,654	79	3,000 to receive incentive.
	\$110 NICOR Inc.	OWG3080MV50BZ		11,360	80	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	OWG3080MV50BZP		11,360	80	5,000
	\$110	OWG3120MV50BZ		15,840	120	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	OWG3120MV50BZP		15,840	120	5,000
	\$110	OWG4100UNVSBZ		13,021	98	3,000 CCT Selectable
	\$110	OWG4100UNVSWH		13,021	98	3,000 CCT Selectable
	\$110 Orion Energy Systems, Inc	LSWS1C1UNVFD8CSBR-SP		17,923	125	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110 RAB Lighting	WP2FA80	192552004602	12,032	81	3,000 CCT Selectable
	\$110	WP3FA150	192552004619	21,514	157	3,000 CCT Selectable

Measure				Reported Light Report	rted In <u>put</u> Re	eported
Code In	centive Manufacturer	Model Number	UPC	Output Watta		
87UCP	\$110 RAB Lighting	WP3LED150L-740U/PCU		16,414	104	4,000
	\$110	WP3LED150L-750U/PCU		16,855	104	5,000
	\$110	WP3XFU120		17,923	125	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$110	WP3XFU150		21,514	157	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$110	WP3LED150L-740U		16,414	104	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WP3LED150L-750U		16,855	104	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WPLED104		14,159	108	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WPLED104W		14,159	108	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WPLED104/PCS		14,159	108	5,000
	\$110	WPLED104W/PCS		14,159	108	5,000
	\$110	WPLED104N		14,515	111	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WPLED104NW		14,515	111	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WPLED104N/PCS		14,515	111	4,000
	\$110	WPLED104NW/PCS		14,515	111	4,000
	\$110	WP3LED150L-750WU		16,855	104	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	WP3LED150L-750WU/PCU		16,855	104	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	W34L		20,563	145	3,000 setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$110	W22-L-150/480		19,030	148	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$110	W22-L-150		17,918	146	3,000 lowest wattage/lumen setting
				,		CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$110	W22-L-150W/480		19,030	148	3,000 lowest wattage/lumen setting
						CCT & Wattage/lumen Selectable & Throw Selectable, measure/incentive based on
	\$110	W22-L-150W		17,918	146	3,000 lowest wattage/lumen setting
	\$110 RET Consulting Group	RWP14-120-40		15,903	111	4,000 To be installed with a photocell (PS option) or timeclock
	\$110	RWP14-120-50		16,288	111	5,000 To be installed with a photocell (PS option) or timeclock
	\$110	RWP14-75-40		9,987	67	4,000 To be installed with a photocell (PS option) or timeclock
	\$110	RWP14-75-50		9,994	67	5,000 To be installed with a photocell (PS option) or timeclock
	\$110	RWP14-90-40		12,127	83	4,000 To be installed with a photocell (PS option) or timeclock
	\$110	RWP14-90-50		12,478	83	5,000 To be installed with a photocell (PS option) or timeclock
	\$110 TCP	TWPUZDB2CCT		15,525	115	3,000 CCT Selectable
	\$110 Topaz	WP/120W/PCTS/BZ/PC	751338039384	15,897	117	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.
	\$110 WESTGATE MFG	WML2-120W-30K-HL-LG-D		18,000	120	3,000
	\$110	WML2-120W-40K-HL-LG-D		18,000	120	4,000
	\$110	WML2-120W-50K-HL-LG-D		18,240	120	5,000
	Ŷ110			10,240	120	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	WMXE-LG-100-150W-MCTP-P		19,384	141	3,000
	ŞIIO			15,504	141	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	WMXE-LG-100-150W-MCTP-P-BK	845060087437	19,384	141	3,000
	\$110	WPFX-LG-80-120W-MCTP-P	845060092523	15,436	141	3,000 Wattage/Lumen Selectable, measure/incentive based on minimum light output
87UCPC	\$150 ATG Electronics Corp.	WPDS-90-40-G4-S9	0+3000032323	12,258	90	
0/06/0	\$150 ATG Electronics corp. \$150	WPDS-90-50-G4-S9		12,555	90	5,000
	γ±30			12,333	30	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$150 Halco Lighting Technologies	LPWP-3-LS-CS-U-BZ-MS (107322)		19,291	141	3,000 output
				19,291	141	· •
	\$150	I DW/D-3-I S-CS-I I-B7-DIP (107222)		19,291	141	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
		LPWP-3-LS-CS-U-BZ-PIR (107332)	9426E41EEEEE+9426E4124147			3,000 output
	\$150 Keystone Technologies \$150	KT-WPLED120PS-L4-8CSB-VDIM/MW3	843654155555+843654134147	16,080	120 80	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	· ·	KT-WPLED80-M1-8CSB-VDIM/MW3		10,800		5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$150	KT-WPLED120-L1-8CSB-VDIM/MW3		15,600	120	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating

Measure				Reported Light Reported	Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	. cc	
87UCPC	\$150 LEDVANCE, LLC	WALPAKN7A/S110UNVD8SC2/BZ/D (62910)		15,394	112	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
						CCT Selectable. Must be installed with PE option or separate Photosensor or timeclock
	\$150 MaxLite Inc.	WPOP80U-CSBCR+CN-RTMST	767627000980+767627007866	9,654	79	3,000 to receive incentive.
	\$150 Orion Energy Systems, Inc	LSWS1C1UNVFD8CSBR-SP+EXT-LSW-PIR		17,923	125	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150 RET Consulting Group	RWP14-120-40-MS		15,903	111	4,000 Must be installed with motion sensor option to receive incentive
	\$150	RWP14-120-50-MS		16,288	111	5,000 Must be installed with motion sensor option to receive incentive
	\$150	RWP14-75-40-MS		9,987	67	4,000 Must be installed with motion sensor option to receive incentive
	\$150	RWP14-75-50-MS		9,994	67	5,000 Must be installed with motion sensor option to receive incentive
	\$150	RWP14-90-40-MS		12,127	83	4,000 Must be installed with motion sensor option to receive incentive
	\$150	RWP14-90-50-MS		12,478	83	5,000 Must be installed with motion sensor option to receive incentive
	Pole/Arm-Mounted Area and Roadway Lumin	aires				
87UAC	\$50 Leotek Electronics USA, LLC	GCJ1-30J-MV-30K-4-DB-040-PCR7-LLPC-MSL3		4,964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-30K-4-DB-040-PCR7-LLPC-MSL3		4,964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-27K-4-DB-035-PCR7-LLPC-MSL3		4,794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-27K-4-DB-035-PCR7-LLPC-MSL3		4,794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-30K-4-DB-050-PCR7-LLPC-MSL3		4,964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-30K-4-DB-050-PCR7-LLPC-MSL3		4,964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-30K-4-DB-025-PCR7-LLPC-MSL3		4,964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-30K-4-DB-025-PCR7-LLPC-MSL3		4,964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-27K-4-DB-040-PCR7-LLPC-MSL3		4,794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-27K-4-DB-040-PCR7-LLPC-MSL3		4,794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-30K-4-DB-045-PCR7-LLPC-MSL3		4.964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-30K-4-DB-045-PCR7-LLPC-MSL3		4.964	34	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-27K-4-DB-025-PCR7-LLPC-MSL3		4.794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-27K-4-DB-025-PCR7-LLPC-MSL3		4.794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-27K-4-DB-045-PCR7-LLPC-MSL3		4.794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-27K-4-DB-045-PCR7-LLPC-MSL3		4,794	34	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-40K-4-DB-055-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-40K-4-DB-055-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-40K-4-DB-050-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-40K-4-DB-050-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-40K-4-DB-025-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-40K-4-DB-025-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-MV-40K-4-DB-045-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$50	GCJ1-30J-HV-40K-4-DB-045-PCR7-LLPC-MSL3		5,440	34	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
				5,440	54	A,000 Lanen Selectable, measure/incentive based on lowest wattage/innen setting. Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$50 RAB Lighting	ALED5T26/BL/PCT+RAB Stealth Sensor or other Occ Sensor		3,431	26	
	\$50 KAB Lighting	ALEDS120/BL/PCT+RAB Stealth Sensor of other Occ Sensor		5,451	20	5,000 light when no occupancy to receive incentive
	\$50			2 424	26	Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$50	ALED5T26/BL+RAB Stealth Sensor or other Occ Sensor		3,431	26	5,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
	ć.			2.646	26	Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$50	ALED5T26N/BL/PCT+RAB Stealth Sensor or other Occ Sensor		3,646	26	4,000 light when no occupancy to receive incentive
	ć.	ALEDET 2 CN /DL + DAD Starlth Server on other Ore Server		2.646	26	Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$50	ALED5T26N/BL+RAB Stealth Sensor or other Occ Sensor		3,646	26	4,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
	650			2.005	25	Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$50	ALED5T26Y/BL/PCT+RAB Stealth Sensor or other Occ Sensor		3,395	26	3,000 light when no occupancy to receive incentive
						Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$50	ALED5T26Y/BL+RAB Stealth Sensor or other Occ Sensor		3,395	26	3,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
87UAP	\$50 Acuity Brands Lighting	DSX0 LED P1 40K T3M MVOLT SPUMBA PIR DDBXD	191848332108	4,576	38	4,000
	\$50	DSX0 LED P1 40K T4M MVOLT SPA PIRH DDBXD	193047223911	4,611	38	4,000

Measure				Reported Light Report	ted Input <u>R</u>	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		CT Notes2
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
87UAP	\$50 Cooper Lighting Solutions	LAS45S-T3	080083155804	20,089	153	4,000 shown for position 9)
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45S-T3-HV	080083155866	20,089	153	4,000 shown for position 9)
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45S-T4	080083155835	19,720	153	4,000 shown for position 9)
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45S-T4-HV	080083155880	19,720	153	4,000 shown for position 9)
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45S-T5	080083155842	19,956	153	4,000 shown for position 9)
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45S-T5-HV	080083155903	19,956	153	4,000 shown for position 9)
	4.5.5					10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45P-T3	080083248360	20,089	153	4,000 shown for position 9)
	650		000000040004	40 700	452	10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LAS45P-T4	080083248384	19,720	153	4,000 shown for position 9)
	\$50	LAS45P-T5	080083248704	19,956	153	10-position lumen select - measure code based on lowest lumen rating (Watts & Lumens
	\$50	LA343P-15	080085248704	19,950	155	4,000 shown for position 9)
	\$50	ARCH-S-PA1-100-740-U-T4W-AP-PR7		11,710	96	Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen setting 4,000
	•	nerly GALN-SA1A-740-U-T2-SP-BZ-PR7		4,654	30	4,000 Must be installed with photo cell or timeclock
	\$50	GALN-SA1A-740-0-12-57-52-7 R7		4,654	32	4,000 Must be installed with photo cell or timeclock
	\$50 P.Q.L. Inc.	SSDTD-35/50/65W-30/40/50K-MV (83722)	811768025651	8,125	65	3,000 Wattage & CCT selectable, Measure/incentive based on min. lumen level
	\$50 RAB Lighting	IVAT3-45LPA750ZU	011/00020031	4,963	40	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$50	ALED5T26/D10		3,431	26	5,000 Must be installed with a time clock or photocell
	\$50	ALEDST26N/D10		3,646	26	4,000 Must be installed with a time clock or photocell
	\$50	ALED5T26Y/D10		3,395	26	3,000 Must be installed with a time clock or photocell
	\$50 WESTGATE MFG	STL3-30W-30K-PC		4,103	29	3,000
	\$50	STL3-30W-40K-PC		4,148	29	4,000
	\$50	STL3-30W-50K-PC		4,192	29	5,000
	\$50	STL3-30W-30K		4,103	29	3,000 Must be installed with a time clock or photocell to receive incentive
	\$50	STL3-30W-40K		4,148	29	4,000 Must be installed with a time clock or photocell to receive incentive
	\$50	STL3-30W-50K		4,192	29	5,000 Must be installed with a time clock or photocell to receive incentive
87UAPC	\$80 Cooper Lighting Solutions	LAS45-T3-HV-MS/DIM-L40W		20,089	153	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$80	LAS45-T3-MS/DIM-L40W		20,089	153	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$80	LAS45-T4-HV-MS/DIM-L40W		19,720	153	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$80	LAS45-T4-MS/DIM-L40W		19,720	153	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$80	LAS45-T5-HV-MS/DIM-L40W		19,956	153	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$80	LAS45-T5-MS/DIM-L40W		19,956	153	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$80 RAB Lighting	ALED5T26/D10/LC		3,431	26	5,000 Must be installed with a time clock or photocell
	\$80	ALED5T26N/D10/LC		3,646	26	4,000 Must be installed with a time clock or photocell
07115.0	\$80	ALED5T26Y/D10/LC		3,395	26	3,000 Must be installed with a time clock or photocell
87UBC	\$80 Atlas Lighting Products	SLPS6LFT45KIC		5,839	41	4,500
	\$80	SLPS6LFT4KIC		6,005	41	4,000
	\$80	SLPS6LFT5KIC		5,839	41	5,000
	\$80 \$80	SLPS6LT245KIC		6,288	41 41	4,500
	\$80	SLPS6LT24KIC SLPS6LT25KIC		6,297 6,288	41 41	4,000
	\$80	SLPS6LT25KIC SLPS6LT545IC		6,016	41	4,500
	\$80	SLPS6LT54KIC		6,025	41	4,500
	\$80	SLPS6LT55KIC		6,016	41	5,000
				0,010	41	5,000

Measure				Reported Light Reported	Input Rep	ported
Code I	Incentive Manufacturer	Model Number	UPC	Output Wattage	 רכז	
87UBC	\$80 Atlas Lighting Products	SLPS9LFT45KIC		8,541	63	4,500
	\$80	SLPS9LFT4KIC		8,717	63	4,000
	\$80	SLPS9LFT5KIC		8,541	63	5,000
	\$80	SLPS9LT245KIC		8,859	63	4,500
	\$80	SLPS9LT24KIC		9,041	63	4,000
	\$80	SLPS9LT25KIC		8,859	63	5,000
	\$80	SLPS9LT545KIC		8,465	63	4,500
	\$80	SLPS9LT54KIC		8,639	63	4,000
	\$80	SLPS9LT55KIC		8,465	63	5,000
	\$80 Leotek Electronics USA, LLC	GCJ2-30J-MV-30K-4-DB-055-PCR7-LLPC-MSL3		6,392	44	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-MV-27K-4-DB-050-PCR7-LLPC-MSL3		6,204	44	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-HV-27K-4-DB-050-PCR7-LLPC-MSL3		6,204	44	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-HV-30K-4-DB-055-PCR7-LLPC-MSL3		6,392	44	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-MV-27K-4-DB-060-PCR7-LLPC-MSL3		6,204	44	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-HV-27K-4-DB-060-PCR7-LLPC-MSL3		6,204	44	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-MV-40K-4-DB-070-PCR7-LLPC-MSL3		6,842	44	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-HV-40K-4-DB-070-PCR7-LLPC-MSL3		6.842	44	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-MV-30K-4-DB-065-PCR7-LLPC-MSL3		6,392	44	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ2-30J-HV-30K-4-DB-065-PCR7-LLPC-MSL3		6,392	44	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-30K-4-DB-080-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-30K-4-DB-080-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-27K-4-DB-090-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-27K-4-DB-090-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-30K-4-DB-070-PCR7-LLPC-MSL3		9.288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-30K-4-DB-070-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-40K-4-DB-075-PCR7-LLPC-MSL3		9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-40K-4-DB-075-PCR7-LLPC-MSL3		9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-30K-4-DB-095-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-30K-4-DB-095-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-30K-4-DB-090-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-30K-4-DB-090-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-40K-4-DB-095-PCR7-LLPC-MSL3		9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-40K-4-DB-095-PCR7-LLPC-MSL3		9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-27K-4-DB-080-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-27K-4-DB-080-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-27K-4-DB-085-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-27K-4-DB-085-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-40K-4-DB-080-PCR7-LLPC-MSL3		9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-40K-4-DB-080-PCR7-LLPC-MSL3 GCJ3-30J-HV-40K-4-DB-080-PCR7-LLPC-MSL3		9,725	66	
	· · ·			,	67	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80 \$80	GCJ3-30J-MV-27K-4-DB-065-PCR7-LLPC-MSL3		8,892		2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-27K-4-DB065-PCR7-LLPC-MSL3 GCJ3-30J-MV-40K-4-DB-085-PCR7-LLPC-MSL3		8,892 9,725	67 66	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-40K-4-DB-085-PCR7-LLPC-MSL3 GCJ3-30J-HV-40K-4-DB-085-PCR7-LLPC-MSL3		9,725	66	
	\$80			9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
		GCJ3-30J-MV-40K-4-DB-090-PCR7-LLPC-MSL3		,		4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-40K-4-DB-090-PCR7-LLPC-MSL3		9,725	66	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-27K-4-DB-075-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-27K-4-DB-075-PCR7-LLPC-MSL3		8,892	67	2,700 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-MV-30K-4-DB-075-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCJ3-30J-HV-30K-4-DB-075-PCR7-LLPC-MSL3		9,288	66	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-4-DB-105-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-4-DB-105-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.

Measure				Reported Light Reported	Input R <u>ep</u>	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	сст	
87UBC	\$80 Leotek Electronics USA, LLC	GCM1-60J-MV-40K-4-DB-125-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-4-DB-125-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-3R-DB-095-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-3R-DB-095-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-4-DB-115-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-4-DB-115-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-3R-DB-120-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-3R-DB-120-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-4-DB-135-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-4-DB-135-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-4-DB-120-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-4-DB-120-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-4-DB-095-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-4-DB-095-PCR7-LLPC-MSL3		13,870	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-2R-DB-135-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/iumen setting.
	\$80	GCM1-60J-HV-40K-2R-DB-135-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-4-DB-110-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-4-DB-110-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-3R-DB-135-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-3R-DB-135-PCR7-LLPC-MSL3		13,700	84	
	\$80	GCM1-60J-MV-40K-2R-DB-095-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80			13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-2R-DB-095-PCR7-LLPC-MSL3			85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	· · ·	GCM1-60J-MV-30K-3R-DB-125-PCR7-LLPC-MSL3		12,640		3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-3R-DB-125-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-4-DB-125-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-4-DB-125-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-2R-DB-125-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-2R-DB-125-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-2R-DB-105-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-2R-DB-105-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-2R-DB-115-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-2R-DB-115-PCR7-LLPC-MSL3		13,855	85	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-3R-DB-125-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-3R-DB-125-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-4-DB-090-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-4-DB-090-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-3R-DB-115-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-3R-DB-115-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-4-DB-100-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-4-DB-100-PCR7-LLPC-MSL3		13,035	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-40K-3R-DB-105-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-40K-3R-DB-105-PCR7-LLPC-MSL3		13,700	84	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-2R-DB-120-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-2R-DB-120-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-3R-DB-110-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-3R-DB-110-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-2R-DB-125-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-2R-DB-125-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-2R-DB-100-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-2R-DB-100-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-2R-DB-090-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/iumen setting.

Measure				Reported Light Reporte	d Input Rej	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UBC	\$80 Leotek Electronics USA,	LLC GCM1-60J-HV-30K-2R-DB-090-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-3R-DB-100-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-3R-DB-100-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-3R-DB-090-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-3R-DB-090-PCR7-LLPC-MSL3		12,640	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-MV-30K-2R-DB-110-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	GCM1-60J-HV-30K-2R-DB-110-PCR7-LLPC-MSL3		12,450	84	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
						Must be installed with photocell or timeclock. Lumen Selectable, measure/incentive
	\$80	AR13-48N-MV-NW-3-DB-120-PND1		12,910	87	4,000 based on lowest wattage/lumen setting.
						Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$80 RAB Lighting	ALED5T52/BL/PCT+RAB Stealth Sensor or other Occ Sensor		6,567	53	5,000 light when no occupancy to receive incentive
				0,507	55	Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$80	ALED5T52/BL+RAB Stealth Sensor or other Occ Sensor		6,567	53	5,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
	\$80	ALEDST52/DL0/LC		6,567	53	
		ALEDST52/DI0/LC		0,507	55	5,000 Must be installed with a time clock or photocell
	<u> </u>			6.070	50	Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$80	ALED5T52N/BL/PCT+RAB Stealth Sensor or other Occ Sensor		6,978	53	4,000 light when no occupancy to receive incentive
						Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$80	ALED5T52N/BL+RAB Stealth Sensor or other Occ Sensor		6,978	53	4,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
						Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$80	ALED5T52Y/BL/PCT+RAB Stealth Sensor or other Occ Sensor		6,498	54	3,000 light when no occupancy to receive incentive
						Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$80	ALED5T52Y/BL+RAB Stealth Sensor or other Occ Sensor		6,498	54	3,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
	\$80	ALED5T52Y/D10/LC		6,498	54	3,000 Must be installed with a time clock or photocell
						Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$80	ALED5T78/BL/PCT+RAB Stealth Sensor or other Occ Sensor		9,530	80	5,000 light when no occupancy to receive incentive
						Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$80	ALED5T78/BL+RAB Stealth Sensor or other Occ Sensor		9,530	80	5,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
	\$80	ALED5T78/D10/LC		9,530	80	5,000 Must be installed with a time clock or photocell
						Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$80	ALED5T78N/BL/PCT+RAB Stealth Sensor or other Occ Sensor		10,127	80	4,000 light when no occupancy to receive incentive
						Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$80	ALED5T78N/BL+RAB Stealth Sensor or other Occ Sensor		10,127	80	4,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
	çoo			10,127	00	Must be installed with exterior occupancy sensor or RAB Stealth Sensor on pole to dim
	\$80	ALED5T78Y/BL/PCT+RAB Stealth Sensor or other Occ Sensor		9,430	81	3,000 light when no occupancy to receive incentive
		ALEDST781/BL/PCTTRAB Stedicit Sensor of other Occ Sensor		5,430	01	Must be installed with a time clock or photocell along with exterior occupancy sensor or
	\$80	ALED5T78Y/BL+RAB Stealth Sensor or other Occ Sensor		9,430	81	
	· · · ·			9,430		3,000 RAB Stealth Sensor on pole to dim light when no occupancy to receive incentive
071100	\$80	ALEDST78Y/D10 /LC	102047452442		81	3,000 Must be installed with a time clock or photocell
87UBP	\$80 Acuity Brands Lighting	RSX1 LED P1 40K R4 MVOLT IS PE DDBXD	193047452113	7,205	51	4,000
	\$80	RSX1 LED P1 40K R5 MVOLT IS PE DDBXD		7,264	51	4,000
	\$80	RSX1 LED P1 50K R4 MVOLT IS PE DDBXD	193047741989	7,205	51	5,000
	\$80	RSX1 LED P1 50K R5 MVOLT IS PE DDBXD		7,264	51	5,000
	\$80	RSX1 LED P2 40K R3 MVOLT SPA PE DDBXD	193048258424	9,857	73	4,000
	\$80	RSX1 LED P2 40K R4 MVOLT IS PE DDBXD	194994244578	9,995	73	4,000
	\$80	RSX1 LED P2 50K R4 MVOLT IS PE DDBXD		9,995	73	5,000
	\$80	RSX1 LED P1 40K R2 MVOLT RPA DDBXD	194994471745	7,122	51	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	RSX1 LED P1 40K R2 MVOLT SPA DDBXD		7,122	51	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	RSX1 LED P1 40K R2 MVOLT IS DDBXD		7,122	51	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	RSX1 LED P1 40K R2 MVOLT RPA PE DDBXD	194995404629	7,122	51	4,000
	\$80	RSX1 LED P1 40K R2 MVOLT SPA PE DDBXD		7,122	51	4,000
	\$80	RSX1 LED P1 40K R2 MVOLT IS PE DDBXD		7,122	51	4,000
	\$80	DSX1 LED P1 40K T3M MVOLT SPA DDBXD G1		6,764	54	4,000

/leasure			Reported Light Reported Input Reported					
ode Inc	entive Manufacturer	Model Number	UPC	Output Watta	ge CC	CT Notes2		
7UBP	\$80 Acuity Brands Lighting	RSX1 LED P1 40K R2 MVOLT RPA PER7 DDBXD		7,122	51	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	RSX1 LED P1 40K R2 MVOLT SPA PER7 DDBXD		7,122	51	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	DSX1 LED P1 30K 70CRI T2M MVOLT SPA DDBXD	197589216974	7,203	51	3,000		
	\$80	RSX1 LED P1 40K R4 MVOLT SPA PE DDBXD	193047480079	7,205	51	4,000		
	\$80	RSX1 LED P1 40K R3 MVOLT SPA DDBXD	193048118162	7,106	51	4,000		
	\$80 ASD Lighting Corp	ASD-LSB2-60D50B-PRM	819201026920	8,520	60	5,000 Must be installed with a timeclock or photocell to receive incentive.		
	\$80	ASD-LSB2-60D50W-PRM	810050732710	8,520	60	5,000 Must be installed with a timeclock or photocell to receive incentive.		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
	\$80	ASD-LSB5A-HV-PRO-150BR	810128110990	24,750	150	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.		
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen		
	\$80	ASD-LSB5A-HV-PRO-200BR	810128111799	33,000	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.		
	\$80 Barron Lighting Group	RxA-70-3-VS-4K-BR-A		9,500	70	4,000 Installed with either option TLPC or with separate PC or time clock		
	\$80	RxA-70-4-VS-4K-BR-A		9,310	70	4,000 Installed with either option TLPC or with separate PC or time clock		
	\$80	RxA-70-5-VS-4K-BR-A		9,730	70	4,000 Installed with either option TLPC or with separate PC or time clock		
	\$80	RxA-70-3-VS-5K-BR-A		9,600	70	5,000 Installed with either option TLPC or with separate PC or time clock		
	\$80	RxA-70-4-VS-5K-BR-A		9,450	70	5,000 Installed with either option TLPC or with separate PC or time clock		
	\$80	RxA-70-5-VS-5K-BR-A		9,800	70	5,000 Installed with either option TLPC or with separate PC or time clock		
				-,		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$80	RXAR-100-2-VS-CP-BR-A		15,200	100	3,000 output. Must be installed with Photocell or timeclock to receive incentive		
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$80	RXAR-100-3-VS-CP-BR-A		15,200	100	3,000 output. Must be installed with Photocell or timeclock to receive incentive		
	çoo			13,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$80	RXAR-100-4-VS-CP-BR-A		15,200	100	3,000 output. Must be installed with Photocell or timeclock to receive incentive		
				15,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/Iumen		
	\$80	RXAR-100-5-VS-CP-BR-A		15,200	100	3,000 output. Must be installed with Photocell or timeclock to receive incentive		
	00	IXAII-100-3-v3-CF-BII-A		15,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$80	RXAR-100-2-VS-CP-BR-A-TLPC3		15,200	100	3,000 output.		
	00			15,200	100			
	\$80	RXAR-100-3-VS-CP-BR-A-TLPC3		15,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen 3,000 output.		
	200	KAAR-100-3-V3-CF-DR-A-TLFC3		13,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
	\$80	RXAR-100-4-VS-CP-BR-A-TLPC3		15,200	100	3,000 output.		
	\$80	KAAK-100-4-V3-CP-BR-A-TLPC3		15,200	100			
	\$80			15,200	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen		
		RXAR-100-5-VS-CP-BR-A-TLPC3 CTKRV2B	080083865406	7,110	50	3,000 output. 4,000		
	\$80 Cooper Lighting Solutions \$80		080083865406	9,741	50	4,000		
	\$80	CTKRV3B	080083865413	9,741	/1	,		
	<u> </u>			22.005	254	10-position lumen select - measure code based on lowest lumen rating (Watts & Lume		
	\$80	LAS100S-T3		33,965	251	4,000 shown for position 9)		
	400				0.5.4	10-position lumen select - measure code based on lowest lumen rating (Watts & Lume		
	\$80	LAS100S-T4		33,342	251	4,000 shown for position 9)		
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumer		
	\$80	LAS100S-T5		33,740	251	4,000 shown for position 9)		
	\$80	GPC-SA1C-740-U-5WQ-MA-BZ-PR7		7,956	59	4,000		
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumer		
	\$80	LAS100-T3		33,965	251	4,000 shown for position 9)		
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumer		
	\$80	LAS100-T4		33,342	251	4,000 shown for position 9)		
						10-position lumen select - measure code based on lowest lumen rating (Watts & Lumer		
	\$80	LAS100-T5		33,740	251	4,000 shown for position 9)		
	\$80	PRV-PA1A-740-U-T3-BZ		7,575	54	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	PRV-PA1A-740-U-T4W-BZ		7,484	54	4,000 Must be installed with a photocell or timeclock to receive incentive		
	\$80	PRV-PA1A-740-U-5WQ-BZ		7,831	54	4,000 Must be installed with a photocell or timeclock to receive incentive		

Measure				Reported Light Repor	ted Input Rep	ported
Code I	Incentive Manufacturer	Model Number	UPC	Output Watta		
87UBP	\$80 Cooper Lighting Solutions	PRV-PA1B-740-U-T3-BZ		9,857	74	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	PRV-PA1B-740-U-T4W-BZ		9,738	74	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GALN-SA1C-740-U-T4W-BZ-BPC		7,119	56	4,000
	\$80	GALN-SA1C-740-U-T4W-BZ-PR		7,119	56	4,000 Must be installed with timeclock or photocell to receive incentive
	\$80	GALN-SA1C-740-U-T4W-BZ-PR7		7,119	56	4,000 Must be installed with timeclock or photocell to receive incentive
	\$80 Current	EACL010D4AF740NDD1DKBZ		10,000	73	4,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80 ETi Solid State Lighting	VAL-1-LB3-CP3-T3-MV-LVD-7PR		12,145	100	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	VAL-1-LB3-CP3-T5-MV-LVD-7PR		12,187	100	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
	\$80 Green Ignite	GI-ALM-D250-D-UL3-SQ-T3		9,500	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-ALM-D250-D-UL3-SP-T3		9.500	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-ALM-D250-D-UL3-WM-T3		9,500	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-CHF-D250-UL4-D-T3		9,300	70	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-D2D-C250-D-UL4		8,800	65	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$80	GI-D2D-C175-D-UL4		6,200	45	5,000 Must be installed with a photocell of timeclock to receive incentive
	\$80 Industrial Lighting Products	SAS-6L-U-30-T2-UMB-BRZ		6,357	46	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS 6L 0 30 12 0MB BR2 SAS-6L-U-30-T3-UMB-BRZ		6,341	46	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-6L-U-30-T4-UMB-BRZ		6,273	46	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-6L-U-40-T2-UMB-BRZ		6,528	46	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-6L-U-40-12-0MB-BRZ SAS-6L-U-40-T3-UMB-BRZ		6,512	40	
	\$80	SAS-6L-U-40-T3-UMB-BRZ		6,442	46	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$80			- /	46	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-6L-U-50-T2-UMB-BRZ		6,429	46	5,000 if not installed with time clock, a separate photo sensor is needed.
		SAS-6L-U-50-T3-UMB-BRZ		6,413		5,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-6L-U-50-T4-UMB-BRZ		6,345	46	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-30-T2-UMB-BRZ		8,993	69	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-30-T3-UMB-BRZ		8,971	69	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-30-T4-UMB-BRZ		8,872	69	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-40-T2-UMB-BRZ		9,280	69	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-40-T3-UMB-BRZ		9,257	69	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-40-T4-UMB-BRZ		9,158	69	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-50-T2-UMB-BRZ		9,140	69	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-50-T3-UMB-BRZ		9,118	69	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$80	SAS-9L-U-50-T4-UMB-BRZ		9,020	69	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$80 Keystone Technologies	KT-ALED70-S1-3-NM-850-VDIM	843654131337	9,660	70	5,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-2-NM-840-VDIM		9,520	70	4,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-2-NM-850-VDIM		9,660	70	5,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-3-NM-840-VDIM	843654131320	9,520	70	4,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-4-NM-840-VDIM		9,590	70	4,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-4-NM-850-VDIM		9,730	70	5,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-5-NM-840-VDIM	843654131344	9,590	70	4,000 The PS option would be needed if not being installed with time clock
	\$80	KT-ALED70-S1-5-NM-850-VDIM	843654131351	9,730	70	5,000 The PS option would be needed if not being installed with time clock
						Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
	\$80	KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM	843654153063	17,640	140	3,000 measure/incentive based on lowest wattage/lumen setting
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	KT-ALED140PS-M2-OSB-PMA-8CSB-VDIM-P	843654153087	17,780	140	3,000
						Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
	\$80	KT-ALED140PS-M2-OSB-SF-8CSB-VDIM-P	843654153100	17,780	140	3,000 measure/incentive based on lowest wattage/lumen setting
	\$80	KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM/3PN	843654153063+843654131832	17,640	140	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	KT-ALED70-S2-OSA-NM-840-VDIM	843654152967	9,940	70	4,000 Must be installed with photo sensor or timeclock.
	\$80	KT-ALED70-S2-OSA-NM-840-VDIM/3PN	843654152967+843654131825	9,940	70	4,000

Measure				Reported Light Repor	ted Input Re	ported
	Incentive Manufacturer	Model Number		Output Watta		
87UBP	\$80 Keystone Technologies	KT-ALED70-S2-OSA-NM-850-VDIM	843654152974	10,080	70	5,000 Must be installed with photo sensor or timeclock.
	\$80	KT-ALED70-S2-OSA-NM-850-VDIM/3PN	843654152974+843654131825	10,080	70	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	KT-ALED140PS-M2-OSA-NM-8CSB-VDIM	843654153063	17,780	140	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	KT-ALED140PS-M2-OSA-NM-8CSB-VDIM-B	843654157634	17,780	140	3,000 setting
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	KT-ALED140PS-M2-OSA-NM-8CSB-VDIM-S	843654157641	17,780	140	3,000 setting
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80 LEDVANCE, LLC	AREAFLD4A/S100UNVD830/FR/BZ (62844)	046135628443	14,705	94	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD830/T2/BZ (65773)	046135657733	14,729	95	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD830/T3/BZ (65774)	046135657740	14,651	94	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD830/T4/BZ (65775)	046135657757	14,600	94	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD830/T5/BZ (65776)	046135657764	14,504	94	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD840/FR/BZ (62845)	046135628450	14,806	94	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD840/T2/BZ (65777)	046135657771	15,127	94	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD840/T3/BZ (65778)	046135657788	15,034	94	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD840/T4/BZ (65779)	046135657795	14,625	94	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD840/T5/BZ (65780)	046135657801	14,545	94	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD850/FR/BZ (62846)	046135628467	15,250	93	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD850/T2/BZ (65781)	046135657818	15,220	93	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD850/T3/BZ (65782)	046135657825	15,130	93	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD850/T4/BZ (65783)	046135657832	15,139	93	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	AREAFLD4A/S100UNVD850/T5/BZ (65784)	046135657849	15,059	95	5,000
	\$80	AREAFLD5A/S080UNHD840/T3/BZ (63286)	046135632860	10,772	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD840/T4/BZ (63287)	046135632877	10,856	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD840/T5/BZ (63288)	046135632884	10,779	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD830/T3/BZ (63297)	046135632976	10,083	78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD830/T4/BZ (63298)	046135632983	10,145	78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD830/T5/BZ (63299)	046135632990	10,139	78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD850/T3/BZ (63306)	046135633065	11,007	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD850/T4/BZ (63307)	046135633072	11,090	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$80	AREAFLD5A/S080UNHD850/T5/BZ (63308)	046135633089	11,013	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	600			12.400	70	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	AREAFLD6A/S080UNHDSC2/T2/BZ (63845)		12,469	79	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	¢90		046435630466	10 50 4	00	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$80	AREAFLD6A/S080UNHDSC2/T3/BZ (63846)	046135638466	12,524	80	3,000 output. Must be installed with Photocell or timeclock to receive incentive

e		Reported light Reported Input Reported					
In	centive Manufacturer	Model Number	UPC	Output Watta	age C	CT Notes2	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen	
	\$80 LEDVANCE, LLC	AREAFLD6A/S080UNHDSC2/T4/BZ (63847)	046135638473	12,517	80	3,000 output. Must be installed with Photocell or timeclock to receive incentive	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen	
	\$80	AREAFLD6A/S080UNHDSC2/T5/BZ (63848)	046135638480	12,524	80	3,000 output. Must be installed with Photocell or timeclock to receive incentive	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen	
	\$80	AREAFLD6A/S080HUVDSC2/T2/BZ (63963)		13,010	84	3,000 output. Must be installed with Photocell or timeclock to receive incentive	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen	
	\$80	AREAFLD6A/S080HUVDSC2/T3/BZ (63964)	046135639647	13,034	84	3,000 output. Must be installed with Photocell or timeclock to receive incentive	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen	
	\$80	AREAFLD6A/S080HUVDSC2/T4/BZ (63965)	046135639654	13,036	84	3,000 output. Must be installed with Photocell or timeclock to receive incentive	
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen	
	\$80	AREAFLD6A/S080HUVDSC2/T5/BZ (63966)	046135639661	12,981	83	3,000 output. Must be installed with Photocell or timeclock to receive incentive	
	\$80	AREAFLD6AS080UNHDSC2ADJBZ (64012)	046135640124	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must	
	\$80	AREAFLD6AS080UNHDSC2ADJBL (66225)	046135662256	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must	
	\$80	AREAFLD6AS080UNHDSC2ADJWH (66228)	046135662287	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must	
	\$80	AREAFLD6AS080HUVDSC2ADJBZ (66052)		10,633	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must	
	\$80	AREAFLD6AS080HUVDSC2ADJBL (66363)		10,633	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must	
	\$80	AREAFLD6AS080HUVDSC2ADJWH (66360)		10,633	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must	
	\$80 LSI Industries	MRS LED 6L SIL 2 UNV DIM 30 70CRI BLK		6,045	41	3,000	
	\$80	MRS LED 6L SIL 2 UNV DIM 40 70CRI BLK		6,268	41	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 2 UNV DIM 50 70CRI BLK		6,268	41	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 3 UNV DIM 30 70CRI BLK		6,145	41	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 3 UNV DIM 40 70CRI BLK		6,372	41	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 3 UNV DIM 50 70CRI BLK		6,372	41	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 5W UNV DIM 30 70CRI BLK		5.812	41	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 5W UNV DIM 30 70CRI BLK		6,026	41	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 5W UNV DIM 40 70CRI BLK		6,026	41	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL 5W ONV DIM 30 70CRI BLK		5,947	41		
	\$80	MRS LED 6L SIL FT UNV DIM 50 70CRI BLK		6,166	41	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80			,	41	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 6L SIL FT UNV DIM 50 70CRI BLK		6,166		5,000 Must be installed with a timeclock or photocell to receive incentive.	
		MRS LED 9L SIL 2 UNV DIM 30 70CRI BLK		9,091	63	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 2 UNV DIM 40 70CRI BLK		9,484	63	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 2 UNV DIM 50 70CRI BLK		9,484	63	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 3 UNV DIM 30 70CRI BLK		9,241	63	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 3 UNV DIM 40 70CRI BLK		9,641	63	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 3 UNV DIM 50 70CRI BLK		9,641	63	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 5W UNV DIM 30 70CRI BLK		8,740	63	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 5W UNV DIM 40 70CRI BLK		9,118	63	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL 5W UNV DIM 50 70CRI BLK		9,118	63	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL FT UNV DIM 30 70CRI BLK		8,943	63	3,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL FT UNV DIM 40 70CRI BLK		9,330	63	4,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80	MRS LED 9L SIL FT UNV DIM 50 70CRI BLK		9,330	63	5,000 Must be installed with a timeclock or photocell to receive incentive.	
	\$80 MaxLite Inc.	PSM53UT5-40B		6,888	53	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$80 NICOR Inc.	ODL3050MV30GRP		6,422	49	3,000	
	\$80 P.Q.L. Inc.	STL3P-60W-5000K-C-MB-HC-P (84036)	811768026535	8,860	60	5,000 Must be installed with a timeclock to receive incentive or with photocell option	
	\$80	STL3P-60W-4000K-C-MB-HC-P (84058)	811768026528	8,696	61	4,000 Must be installed with a timeclock to receive incentive or with photocell option	
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen set	
	\$80 RAB Lighting	ALEDS2TY		10,181	81	3,000 Must be installed with timeclock or photocell to receive incentive	
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen sett	
	\$80	ALEDS2TN		10,637	81	4,000 Must be installed with timeclock or photocell to receive incentive	

Measure			Reported Light Reported Input Reported
Code	Incentive Manufacturer	Model Number	UPC Output Wattage CCT Notes2
1			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
87UBP	\$80 RAB Lighting	ALEDS2T	10,917 82 5,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS2TY/7PR	10,181 3,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS2TN/7PR	10,637 81 4,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS2T/7PR	10,917 82 5,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS3TY	10,433 80 3,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS3TN	10,458     81     4,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS3T	10,742 82 5,000 Must be installed with timeclock or photocell to receive incentive
	400		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS3TY/7PR	10,433 80 3,000 Must be installed with timeclock or photocell to receive incentive
	600		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS3TN/7PR	10,458 81 4,000 Must be installed with timeclock or photocell to receive incentive
	\$80	ALEDS3T/7PR	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.           10.742         82         5,000 Must be installed with timeclock or photocell to receive incentive
	\$60	ALEDSST/TPR	
	\$80	ALEDS3TSFN	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.10,4584,000Must be installed with timeclock or photocell to receive incentive
	200	ALEDSSISFN	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS3TSFN/7PR	10,458 81 4,000 Must be installed with timeclock or photocell to receive incentive
	200	ALEDSSTSFN//FR	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS4TY	10,172 81 3,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS4TN	10,616 82 4,000 Must be installed with timeclock or photocell to receive incentive
	200		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS4T	10,936 82 5,000 Must be installed with timeclock or photocell to receive incentive
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS4TY/7PR	10.172 81 3,000
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS4TN/7PR	10,616 82 4,000
			Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$80	ALEDS4T/7PR	10,936 82 5,000
	\$80	A17-3T70	10,579 71 3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outp
	\$80	A17-3T100	14,540 100 3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outp
	\$80	A17-4T70	10,267 72 3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$80	A17-4T100	15,190 103 3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$80	ALED5T52N/D10	6,978 53 4,000 Must be installed with a time clock or photocell
	\$80	ALED5T78N/D10	10,127 80 4,000 Must be installed with a time clock or photocell
			CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	A22-2T70	9,888 72 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
			CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	A22-70	9,876 72 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
			CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	A22-4T70	9,770 72 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
			CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$80	A22-5T70	10,060 72 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.

ControlPort Port Port Port Port Port Port Port	Measure			Reported Light Reported Input Reported
Provide         2019         C12 Windows of books in a second seco		Incentive Manufacturer	Model Number	
Second       A22 100       CI S Patient Numeric Second of Neuron Material Numeric Neuron Numeric Neurol Numeric Neuron Numeric Neurol Numeric Neuron Numeric				
196     A2-100     A2-100     1.00     error, studies instantia of in structure).       196     A2-1106     1.00     error, studies instantia of in structure).     C1 Witterplumer Society instantia of in structure).       196     A2-1106     1.00     error, studies instantia of in structure).     C1 Witterplumer Society instantia of in structure).       196     A2-11040     1.00     error, studies instantia of in structure).     C1 Witterplumer Society instantia of in structure).       196     A2-11040     1.00     error, studies instantia of in structure).     error, studies instantia of in structure).       196     A2-11040     1.00     error, studies instantia of in structure).     error, studies instantia of in structure).       196     A2-11040     1.00     error, studies instantia of in structure).     error, studies instantia of in structure).       196     A2-11040     1.00     error, studies instantia of in structure).     error, studies instantia of in structure).       196     A2-1000     error, studies instantia of in structure).     error, studies instantia of in structure).     error, studies instantia of in structure).       196     A2-1000     error, studies instantia of in structure).     error, studies instantia of in structure).     error, studies instantia of in structure).       196     A2-1000     error, studies instantia of in structure).     error, studies instantia of in str	87UBP	\$80 RAB Lighting	A22-2T100	13,154 101 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
Second         All 4100           Second         All 41000           Second         All 41000           Second         All 41000           Second         All 41000           Second         All 410000           Second				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
93       A2-1100       100       300       string Aute sensities with structed or pational increases.         94       A2-1100       A2-1100       100       200       200		\$80	A22-100	13,138 101 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
<ul> <li>A 2-1102</li> <li>A 2-2102/40</li> <li>A 2-2102/40</li></ul>				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
S90     A225T00     13.33     10.09     xtm. Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     500     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     cttl, Mail brainlate with a function or phonous increasing.     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     cttl, Mail brainlate with a function or phonous increasing.     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     A227T00/H0     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0     cttl, Mail brainlate with a function or phonous increasing.       S90     A227T00/H0 </td <td></td> <td>\$80</td> <td>A22-4T100</td> <td>12,997 101 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.</td>		\$80	A22-4T100	12,997 101 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
1         0         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.2277/400           50         0.23777/400           50         0.23777/400           50         0.23777/400           50         0.23777/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.22770/400           50         0.2074/400           50         0.2074/400 <td></td> <td></td> <td></td> <td>CCT &amp; Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen</td>				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
50       20.2711/40       5.00       2.000 setting. Mare is installed with a induck of probabil is nerve increte.         58       2.200 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.200 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.201 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.201 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.201 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.201 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.201 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is installed with a induck of probabil is nerve increte.         58       2.201 setting. Mare is installed with a induck of probabil is nerve increte.       0.00       setting. Mare is induck with induck of probabil is nerve increte.		\$80	A22-5T100	13,383 101 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
<ul> <li>A set of the set of</li></ul>				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
50     A22-10/48     723     3.00     setting hund is barbaile with a threador or protocel to receive incenture.       50     A22-170/480     C1     3.00     setting hund is barbaile with a threador or protocel to receive incenture.       50     A22-170/480     C1     3.00     setting hund is barbaile with a threador or protocel to receive incenture.       50     A22-170/480     C1     3.00     setting hund is barbaile with a threador or protocel to receive incenture.       50     A22-170/480     C1     3.00     setting hund is barbaile with a threador or protocel to receive incenture.       50     A22-170/480     A22-170/480     A22-170/480     A22-170/480     A22-170/480       50     A12-170/480     A12-170/480     A22-170/480     A22-170/480     A22-170/480       50     A12-170/480     A12-170/480     A22-170/480     A22-170/480     A22-170/480       50     A12-170/480     A22-170/480     A22-170/480     A22-170/480     A22-170/480       50     A12-170/480     A22-170		\$80	A22-2T70/480	9,771 71 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
SN       A22170/480				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
58         A22-170/480         2.00 etting. Mut is instaked with a timetods or platoetil or scale incells. <sup>2</sup> 58         A22-170/480         3.00 etting. Mut is instaked with a timetods or platoetil or scale incells. <sup>2</sup> 58         A22-170/480         3.00 etting. Mut is instaked with a timetods or platoetil or scale incells. <sup>2</sup> 58         A22-1700/480         3.00         Statis with a timetod with a timetods with a timetods or platoetil or scale incells. <sup>2</sup> 58         A22-1700/480         3.00         Statis with a timetod with a time		\$80	A22-70/480	9,759 71 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
See         CTC Wites/Journe Section, mesoar/inervise based on lower wites/Journe Section, mesoar/inervise				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
S0         A22-170/490         A22-170/490         CT & Wittige Munice Section, Provide installed with a timedod or photocyl to receive incerive.           S0         A22-170/490         A22-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incerive.           S0         A22-170/490         A22-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incerive.           S0         A22-170/490         A22-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incervine.           S0         A22-170/490         A22-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incervine.           S0         A12-170/490         A22-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incervine.           S0         A12-170/490         A22-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incervine.           S0         A12-170/490         A12-170/490         S0.00 setting, Music installed with a timedod or photocyl to receive incervine.           S0         A12-170/490         A12-1710/490         S0.00 setting, Music installed with a timedod or photocyl to receive incervine.           S0         A12-1710/490         A12-1710/490         S0.00 CT & Witting Selectale. Music wordphotocyl to receive incervine.           S0         A12-1710/490         A12-1710/490		\$80	A22-4T70/480	9,654 71 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
S0         A22100/480         Interdex or photoset watage/lumen out           S0         A22100/480         13.00         S00         Minick watage/lumen out           S0         A1737104         10.00         S00				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
S0     A22710/49     A22710/49     A210/49		\$80	A22-5T70/480	9,941 71 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
S0         A2210/480         CCT & Wattage Annuen Selectable, measure/incrite based on lowest wattage/lumen out wat				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
SR     A2:00,480     A2:00,480 <td></td> <td>\$80</td> <td>A22-2T100/480</td> <td>13,045 99 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.</td>		\$80	A22-2T100/480	13,045 99 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
A2-4100/480         A2-5100/480         A2-5100/480         CT 8 Wattag/Jumen Selectable. Measure forcet we incetive. Incetive incetive. Incetive. Incetive incetive. Incetive. Incetive incetive. Incetive. Incetive incetive. Incetive. Incetive. Incetive incetive. Incetive. Incetive incetive. In				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
SN         A22-5100/480         A20-5100/480         A20-5100/480		\$80	A22-100/480	13,029 99 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
S0         C12 Wuitage/umen selectable, masure doe/nentive based on lowest wuitage/umen out           S0         A17-3100/480           S0         A17-3170/490           S0         A2475           S0         A2475           S0         A3475           S0         A3475           S0         A3475           S0         A2475           S0         A2475           S0         A2475           S0         A47570           S0				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
S80       A22-5100/480       13.27       99       3.000 Setting, Musike installed, with a tissue code/incentive asced in outer wattage/lumen out         S80       A17-51100       A17-51100       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-41100/480       10.23       71       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-41100/480       10.04       71       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-41100/480       10.04       71       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-5170       10.04       71       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-5170       10.02       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-5170       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-5170       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-5170       3.000 CT 8 Wattage selectable. Measure code/incentive based on lowest wattage/lumen out         S80       A17-5170       3.000 CT 8 Wattage selectable. Measure code/incentive		\$80	A22-4T100/480	
\$80         A17-9170/480           \$80         A17-910/480           \$				CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
\$80         A17470/480           \$80         A174710/480           \$80         A175170           \$80         A175170/480           \$80         A1475           \$80         A1475           \$80         A1415           \$80         A1415           \$80         A1415           \$80         A14155		\$80	A22-5T100/480	13,272 99 3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
\$80         A12-4170/480           \$80         A12-4170/480           \$80         A12-4170/480           \$80         A12-4170/480           \$80         A12-5170           \$80         A12-5170/480           \$80         A1475           \$80         A1475           \$80         A1475           \$80         A4175           \$80         A4175           \$80         A4175           \$80         A4175           \$80         A1475           \$80         A1475           \$80         A1475           \$80         A1475           \$80         A1475           \$80         A156 0T 5 (1 45 SPA R C-1           \$80         A156 0T 5 (1 45 SPA R R C-1           \$80         A156 0T 5 (1 45 SPA R R C-1           \$80         A156 0T 5 (1 45 S		\$80	A17-5T100	14,829 100 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
\$80         A17-470/480           \$80         A17-470/480           \$80         A17-470/480           \$80         A17-5700/480           \$80         A17-570/480           \$80         A145           \$80         A145           \$80         A17-570/480           \$80         Start           \$80 <td< td=""><td></td><td>\$80</td><td>A17-3T70/480</td><td>10,237 71 3,000 CCT &amp; Wattage Selectable. Measure code/incentive based on lowest wattage/lumen</td></td<>		\$80	A17-3T70/480	10,237 71 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
580         A1/41100/480           580         A1/5707           580         A1/5700/480           580         A1/5710/480           580         A1/57100/480           580         A1/5700/480           580         A1/5700/480           580         A300 CCF & Watage Selectable. Measure code/Incentive based on lowest watage/lumen out           580         A3075           580         A3475           580         A3475           580         A375           580         A17570/480           680         A17570           580         A3475           580         A3475           580         A175           580         CF-5-321-700-Wu-62-5-UNV           580         CF-5-321-700-Wu-62-5-UNV           580         Signify         CF-5-321-700-Wu-62-5-UNV           580         A1C5 0173 G1 4/5 SPA PC-1           580         ALC5 0173 G1 4/5 SPA PC-1           580         ALC5 0174 G1 4/5 SPA PC-1 <td></td> <td>\$80</td> <td>A17-3T100/480</td> <td>14,801 102 3,000 CCT &amp; Wattage Selectable. Measure code/incentive based on lowest wattage/lumen</td>		\$80	A17-3T100/480	14,801 102 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
\$20         A17-5T70/420		\$80	A17-4T70/480	10,049 71 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
S80         A17-5T70/480         3000 CT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out           S80         A17-5T100/480         14,97         102         3,000 CT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out           S80         A3475         3,000         3,000         13,665         97         3,000           S80         A3475         13,665         97         3,000         13,665         97         3,000           S80         ECF-321-50-NW-G2-5-UNV         ECF-321-50-NW-G2-5-UNV         9,00         13,994         97         3,000           S80         S05         ALC5 60 T3 G1 54 SPAR PC-1         9,400         4,000         4,000           S80         ALC5 60 T3 G1 54 SPAR PC-1         5,500         40         4,000         4,000           S80         ALC5 60 T3 G1 54 SPAR PC-1         5,500         40         4,000         4,000           S80         ALC5 60 T3 G1 54 SPAR PC-1         5,500         40         4,000         4,000           S80         ALC5 60 T3 G1 54 SPAR PC-1         5,600         40         4,000         4,000           S80         ALC5 60 T5 G1 54 SPAR PC-1         5,600         70         4,000         4,000         4,000 <t< td=""><td></td><td>\$80</td><td>A17-4T100/480</td><td>14,884 102 3,000 CCT &amp; Wattage Selectable. Measure code/incentive based on lowest wattage/lumen</td></t<>		\$80	A17-4T100/480	14,884 102 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
S80         A17-5T100/480           S80         A3473           S80         A3473           S80         A3474           S80         A3475           S80         A3475           S80         S80 Signify           ECF-32L-50-NW-62-5-UNV         13,65           S80         ECF-32L-50-NW-62-5-UNV           S80         ECF-32L-30-NW-62-5-UNV           S80         ECF-32L-50-NW-62-5-UNV           S80         ALCS 60 T3 61 KS SPAR PC-1           S80         ALCS 60 T3 61 KS SPAR PC-1           S80         ALCS 60 T3 61 SK SPAR PC-1           S80         ALCS 96 T3 61 SK SPAR PC-1           S80         ALCS 96 T3 61 SK SPAR PC-1           S80         ALCS 96 T4 61 SK SPAR PC-1           S80         ALCS 96 T3 61 SK SPAR PC-1           S80         ALCS 96 T3 61 SK SPAR PC-1           S80         ALCS 96 T3 61 SK SPAR PC-1 <tr< td=""><td></td><td>\$80</td><td>A17-5T70</td><td>10,362 72 3,000 CCT &amp; Wattage Selectable. Measure code/incentive based on lowest wattage/lumen</td></tr<>		\$80	A17-5T70	10,362 72 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
S80         A34T35         97         3,00           S80         A34T45         13,653         97         3,000           S80         A3T55         13,665         97         3,000           S80         S80         ECF-532L530-NW-625-UNV         13,949         97         3,000           S80         ECF-532L530-NW-625-UNV         13,949         97         3,000           S80         SLG         ALCS 6073 G1 4K SPAR PC-1         9,648         70         4,000           S80         ALCS 6073 G1 4K SPAR PC-1         5,500         40         4,000         4,000           S80         ALCS 607 G1 G1 5K SPAR PC-1         5,500         40         5,000         4,000           S80         ALCS 607 G1 G1 5K SPAR PC-1         5,500         40         5,000         4,000           S80         ALCS 607 G1 G1 5K SPAR PC-1         5,720         40         5,000         4,000           S80         ALCS 607 G1 G1 5K SPAR PC-1         9,500         70         4,000         4,000           S80         ALCS 607 G1 G1 K SPAR PC-1         9,500         70         5,000         4,000           S80         ALCS 607 G1 G1 K SPAR PC-1         9,500         70         5,000 <td< td=""><td></td><td>\$80</td><td>A17-5T70/480</td><td>10,149 71 3,000 CCT &amp; Wattage Selectable. Measure code/incentive based on lowest wattage/lumen</td></td<>		\$80	A17-5T70/480	10,149 71 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
\$80       A34T5         \$80       A4T55         \$80       \$80         \$80       \$80,500         \$80		\$80	A17-5T100/480	14,977 102 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen
\$80       A34T55         \$80       ECF-32L-530-NW-G2-5-UNV         \$80       ECF-32L-500-NW-G2-5-UNV         \$80       ECF-32L-700-NW-G2-5-UNV         \$80       ALCS 60T 3G 14 K SPAR PC-1         \$80       ALCS 60T 3G 14 K SPAR PC-1         \$80       ALCS 60T 4G 15 K SPAR PC-1         \$80       ALCS 60T 5G 14 K SPAR PC-1         \$80       ALCS 60T 5G 15 K SPAR PC-1         \$80       ALCS 60T 5G 15 K SPAR PC-1         \$80       ALCS 60T 3G 14 K SPAR PC-1         \$80       ALCS 60T 3G 14 K SPAR PC-1         \$80       ALCS 60T 3G 15 K SPAR PC-1         \$80       ALCS 9GT 3G 15 K SPAR PC-1         \$80       ALCS 9GT 3G 15 K SPAR PC-1         \$80       ALCS 9GT 4G 14 K SPAR PC-1         \$80       ALCS 9GT 4G 15 K SPAR PC-1         \$80       ALCS 9GT 5G 15 K SPAR PC-1         \$80       ALCS 9GT 5G 15 K SPAR PC-1         \$80       ALCS 9GT 5G 15 K SPAR PC-		\$80	A34T3S	13,653 97 3,000
S80 Signify         ECF-S32L-530-NW-62-5-UNV           \$80         ECF-S32L-700-NW-62-5-UNV           \$80         ECF-S32L-700-NW-62-5-UNV           \$80 SLG         ALCS 60T 3 G1 4K SPAR PC-1           \$80         ALCS 60T 3 G1 5K SPAR PC-1           \$80         ALCS 60T 4 G1 4K SPAR PC-1           \$80         ALCS 60T 4 G1 4K SPAR PC-1           \$80         ALCS 60T 5 G1 5K SPAR PC-1           \$80         ALCS 96T 3 G1 5K SPAR PC-1           \$80         ALCS 96T 5 G1 4K SPAR PC-1           \$		\$80	A34T4S	13,665 97 3,000
S80         ECF-S-32L-700-NW-G2-5-UNV           \$80         ALCS 60 T3 G1 4K SPAR PC-1           \$80         ALCS 60 T3 G1 4K SPAR PC-1           \$80         ALCS 60 T4 G1 4K SPAR PC-1           \$80         ALCS 60 T4 G1 4K SPAR PC-1           \$80         ALCS 60 T3 G1 4K SPAR PC-1           \$80         ALCS 60 T5 G1 5K SPAR PC-1           \$80         ALCS 60 T5 G1 5K SPAR PC-1           \$80         ALCS 60 T5 G1 5K SPAR PC-1           \$80         ALCS 96 T3 G1 4K SPAR PC-1           \$80         ALCS 96 T3 G1 4K SPAR PC-1           \$80         ALCS 96 T3 G1 5K SPAR PC-1           \$80         ALCS 96 T5 G1 4K SPAR PC-1           \$80		\$80	A34T5S	13,994 97 3,000
\$80         \$LG         ALCS 60 T3 G1 4K SPAR PC-1         5,400         4,000           \$80         ALCS 60 T3 G1 5K SPAR PC-1         5,500         40         5,000           \$80         ALCS 60 T4 G1 4K SPAR PC-1         5,360         40         4,000           \$80         ALCS 60 T4 G1 4K SPAR PC-1         5,480         40         5,000           \$80         ALCS 60 T5 G1 4K SPAR PC-1         5,480         40         5,000           \$80         ALCS 60 T5 G1 5K SPAR PC-1         5,600         40         4,000           \$80         ALCS 96 T3 G1 4K SPAR PC-1         5,600         40         4,000           \$80         ALCS 96 T3 G1 5K SPAR PC-1         5,600         70         4,000           \$80         ALCS 96 T3 G1 5K SPAR PC-1         9,600         70         5,000           \$80         ALCS 96 T4 G1 4K SPAR PC-1         9,600         70         4,000           \$80         ALCS 96 T4 G1 4K SPAR PC-1         9,450         70         4,000           \$80         ALCS 96 T5 G1 5K SPAR PC-1         9,730         70         4,000           \$80         ALCS 96 T5 G1 5K SPAR PC-1         9,730         70         5,000           \$80         ALCS 96 T5 G1 5K SPAR PC-1         9,800 </td <td></td> <td>\$80 Signify</td> <td>ECF-S-32L-530-NW-G2-5-UNV</td> <td>7,922 54 4,000</td>		\$80 Signify	ECF-S-32L-530-NW-G2-5-UNV	7,922 54 4,000
\$80       ALCS 60 T3 G1 5K SPAR PC-1         \$80       ALCS 60 T4 G1 4K SPAR PC-1         \$80       ALCS 60 T5 G1 4K SPAR PC-1         \$80       ALCS 60 T5 G1 5K SPAR PC-1         \$80       ALCS 60 T5 G1 5K SPAR PC-1         \$80       ALCS 60 T5 G1 4K SPAR PC-1         \$80       ALCS 60 T5 G1 4K SPAR PC-1         \$80       ALCS 96 T3 G1 5K SPAR PC-1         \$80       ALCS 96 T5 G1 4K SPAR PC-1         \$80		\$80	ECF-S-32L-700-NW-G2-5-UNV	9,648 70 4,000
\$80       ALCS 60 T4 G1 4K SPAR PC-1       5,360       4,000         \$80       ALCS 60 T5 G1 4K SPAR PC-1       5,480       4,000         \$80       ALCS 60 T5 G1 5K SPAR PC-1       5,600       4,000         \$80       ALCS 60 T5 G1 4K SPAR PC-1       5,600       4,000         \$80       ALCS 60 T3 G1 5K SPAR PC-1       5,700       5,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,500       70       4,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 3K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 3K SPAR PC-1       9,800       70       5,000         \$80 </td <td></td> <td>\$80 SLG</td> <td>ALCS 60 T3 G1 4K SPAR PC-1</td> <td>5,400 40 4,000</td>		\$80 SLG	ALCS 60 T3 G1 4K SPAR PC-1	5,400 40 4,000
\$80       ALCS 60 T4 G1 5K SPAR PC-1       5,000         \$80       ALCS 60 T5 G1 4K SPAR PC-1       5,600       40         \$80       ALCS 60 T5 G1 5K SPAR PC-1       5,720       40         \$80       ALCS 96 T3 G1 4K SPAR PC-1       5,700         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,500       70         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,600       70         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,600       70         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,600       70         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,600       70         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,610       70         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,610       70         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,800       70         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70         \$80       ALCS 96 T		\$80	ALCS 60 T3 G1 5K SPAR PC-1	5,500 40 5,000
\$80       ALCS 60 TS G1 4K SPAR PC-1       5,600       40       4,000         \$80       ALCS 60 TS G1 5K SPAR PC-1       5,720       40       5,000         \$80       ALCS 96 T3 G1 4K SPAR PC-1       9,500       70       4,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,610       70       5,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ACS 96 T5 G1 5K SPAR PC-1		\$80	ALCS 60 T4 G1 4K SPAR PC-1	5,360 40 4,000
\$80       ALCS 60 TS G1 5K SPAR PC-1       5,720       40       5,000         \$80       ALCS 96 T3 G1 4K SPAR PC-1       9,500       70       4,000         \$80       ALCS 96 T4 G1 4K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T4 G1 4K SPAR PC-1       9,910       70       4,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,940       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,940       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,940       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 3K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 3K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 3K SPAR PC-1       9,800       70       5,000		\$80	ALCS 60 T4 G1 5K SPAR PC-1	5,480 40 5,000
\$80       ALCS 96 T3 G1 4K SPAR PC-1       9,500       70       4,000         \$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T4 G1 4K SPAR PC-1       9,310       70       4,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,400       9,400         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,400       9,400         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       AR 60 T3 G1 30K       728943427844       6,100       45       3,000		\$80	ALCS 60 T5 G1 4K SPAR PC-1	5,600 40 4,000
\$80       ALCS 96 T3 G1 5K SPAR PC-1       9,600       70       5,000         \$80       ALCS 96 T4 G1 4K SPAR PC-1       9,310       70       4,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000		\$80	ALCS 60 T5 G1 5K SPAR PC-1	
\$80       ALCS 96 T4 G1 4K SPAR PC-1       9,310       70       4,000         \$80       ALCS 96 T4 G1 5K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       AR 60 T3 G1 30K       728943427844       6,100       45       3,000		\$80	ALCS 96 T3 G1 4K SPAR PC-1	9,500 70 4,000
\$80       ALCS 96 T4 G1 5K SPAR PC-1       9,450       70       5,000         \$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       AR 60 T3 G1 30K       728943427844       6,100       45       3,000			ALCS 96 T3 G1 5K SPAR PC-1	9,600 70 5,000
\$80       ALCS 96 T5 G1 4K SPAR PC-1       9,730       70       4,000         \$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       AR 60 T3 G1 30K       728943427844       6,100       45       3,000		\$80	ALCS 96 T4 G1 4K SPAR PC-1	9,310 70 4,000
\$80       ALCS 96 T5 G1 5K SPAR PC-1       9,800       70       5,000         \$80       AR 60 T3 G1 30K       728943427844       6,100       45       3,000		\$80	ALCS 96 T4 G1 5K SPAR PC-1	9,450 70 5,000
\$80 AR 60 T3 G1 30K 728943427844 6,100 45 3,000		\$80	ALCS 96 T5 G1 4K SPAR PC-1	9,730 70 4,000
		\$80	ALCS 96 T5 G1 5K SPAR PC-1	
\$80 AR 60 T3 G1 35K 728943427844 6,200 45 3,500		\$80	AR 60 T3 G1 30K	728943427844 6,100 45 3,000
		\$80	AR 60 T3 G1 35K	728943427844         6,200         45         3,500

Measure				Reported Light Report	ed Input Rep	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattag		
87UBP	\$80 SLG	AR 60 T3 G1 40K	728943427844	6,300	45	4,000
	\$80	AR 60 T3 G1 50K	728943427844	6,350	45	5,000
	\$80	AR 60 T3 G1 HVU 30K		6,100	45	3,000
	\$80	AR 60 T3 G1 HVU 35K		6,200	45	3,500
	\$80	AR 60 T3 G1 HVU 40K		6,300	45	4,000
	\$80	AR 60 T3 G1 HVU 50K		6,350	45	5,000
	\$80	AR 95 T3 G1 30K	728943427851	9,200	70	3,000
	\$80	AR 95 T3 G1 35K	728943427851	9,200	70	3,500
	\$80	AR 95 T3 G1 40K	728943427851	9,300	70	4,000
	\$80	AR 95 T3 G1 50K	728943427851	9,400	70	5,000
	\$80	AR 95 T3 G1 HVU 30K		9,200	70	3,000
	\$80	AR 95 T3 G1 HVU 35K		9,200	70	3,500
	\$80	AR 95 T3 G1 HVU 40K		9,300	70	4,000
	\$80	AR 95 T3 G1 HVU 50K		9,400	70	5,000
	\$80	UDD 65 G3 4K		6,200	45	4,000
	\$80	UDD 65 G3 5K		6,200	45	5,000
	\$80	UDD 90 G3 4K		8,800	65	4,000
	\$80	UDD 90 G3 5K		8,800	65	5,000
				-,		Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. Must
	\$80 WESTGATE MFG	LF4PRO-50-150W-MCTP	845060073034	18,967	152	3,000 select mount option.
	\$80	LFX-LG-50-150W-30K-SF-T3bTN		21,043	150	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-30K-TR-T3bTN		21,043	150	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-30K-YK-T3bTN		21,043	150	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-40K-SF-T3bTN		21,153	150	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-40K-TR-T3bTN		21,153	150	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-40K-YK-T3bTN		21,153	150	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-50K-480V-SF-T3bF		21,259	151	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-50K-480V-TR-T3bF		21,259	151	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-50K-480V-YK-T3bF		21,259	151	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-50K-SF-T3bTN		21,263	150	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-50K-TR-T3bTN		21,263	150	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$80	LFX-LG-50-150W-50K-YK-T3bTN		21,263	150	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
						Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$80	LFXPRO-LG-50-150W-MCTP-SF-90120		19,017	152	3,000 installed with timeclock, must include a PE option
				- / -		Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$80	LFXPRO-LG-50-150W-MCTP-SF-WH-90120		19.017	152	3,000 installed with timeclock, must include a PE option
						Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$80	LFXPRO-LG-50-150W-MCTP-TR-90120		19,017	152	3,000 installed with timeclock, must include a PE option
				- / -		Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$80	LFXPRO-LG-50-150W-MCTP-TR-WH-90120		19,017	152	3,000 installed with timeclock, must include a PE option
				- / -		Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$80	LFXPRO-LG-50-150W-MCTP-YK-90120		19,017	152	3,000 installed with timeclock, must include a PE option
				- / -		Wattage & CCT selectable - measure code based on lowest wattage/lumen rating. If not
	\$80	LFXPRO-LG-50-150W-MCTP-YK-WH-90120		19,017	152	3,000 installed with timeclock, must include a PE option
	\$80	STL3-50W-30K-PC		6,330	47	3,000
	\$80	STL3-50W-40K-PC		6,439	47	4,000
	\$80	STL3-50W-50K-PC		6,548	47	5,000
	\$80	STL3-80W-30K-PC		10,451	81	3,000
	\$80	STL3-80W-40K-PC		10,591	81	4,000
	\$80	STL3-80W-50K-PC		10,731	81	5,000
	\$80	STL3-50W-30K		6,330	47	3,000 Must be installed with a time clock or photocell to receive incentive
	<del>,</del>	5125 5511 55N		0,000	-17	syste must be instance with a time clock of photocen to receive incentive

Measure				Reported Light Repor	ted Input Rep	ported
Code l	ncentive Manufacturer	Model Number	UPC	Output Watta	ige CCT	۲ Notes2
87UBP	\$80 WESTGATE MFG	STL3-50W-40K		6,439	47	4,000 Must be installed with a time clock or photocell to receive incentive
	\$80	STL3-50W-50K		6,548	47	5,000 Must be installed with a time clock or photocell to receive incentive
37UBPC	\$110 Barron Lighting Group	RxA-70-3-VS-4K-BR-A-SC		9,500	70	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-70-3-VS-5K-BR-A-SC		9,600	70	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-70-4-VS-4K-BR-A-SC		9,310	70	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-70-5-VS-4K-BR-A-SC		9,730	70	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-70-4-VS-5K-BR-A-SC		9,450	70	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-70-5-VS-5K-BR-A-SC		9,800	70	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110 Cooper Lighting Solutions	LAS100-T3-MS/DIM-L40W		33,965	251	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$110	LAS100-T4-MS/DIM-L40W		33,342	251	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$110	LAS100-T5-MS/DIM-L40W		33,740	251	4,000 Lumen selectable, Measure/incentive based on min. lumen level
	\$110	PRV-PA1A-740-U-5WQ-BZ-MS/DIM-L40		7,831	54	4,000
	\$110	PRV-PA1A-740-U-T3-BZ-MS/DIM-L40		7,575	54	4,000
	\$110	PRV-PA1A-740-U-T4W-BZ-MS/DIM-L40		7,484	54	4,000
	\$110	GALN-SA1C-740-U-T4W-BZ-AHD145-BPC		7,119	56	4,000
	\$110	GALN-SA1C-740-U-T4W-BZ-ZW-ZW-WOBBZ		7,119	56	4,000
	\$110	GALN-SA1C-740-U-T4W-BZ-ZD-ZD-WOBBZ		7,119	56	4,000
	\$110	GALN-SA1C-740-U-T4W-BZ-ZW-ZW-WOFBZ		7,119	56	4,000
	\$110	GALN-SA1C-740-U-T4W-BZ-ZD-ZD-WOFBZ		7,119	56	4,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$110 ETi Solid State Lighting	VAL-1-LB3-CP3-T3-MV-LVD-7PR+QI-MW-OCC		12,145	100	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$110	VAL-1-LB3-CP3-T5-MV-LVD-7PR+QI-MW-OCC		12,187	100	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$110	VAL-1-LB3-CP3-T3-MV-LVD-7PR+QI-PIR-OCC		12.145	100	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
						setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$110	VAL-1-LB3-CP3-T5-MV-LVD-7PR+QI-PIR-OCC		12,187	100	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
	\$110 Keystone Technologies	KT-ALED70-S1-2-NM-840-VDIM-MW3		9,520	70	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-2-NM-850-VDIM-MW3		9,660	70	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-3-NM-840-VDIM-MW3		9,520	70	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-3-NM-850-VDIM-MW3		9,660	70	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-3-NM-857-VDIM-MW3		9,660	70	5,700 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-4-NM-840-VDIM-MW3		9,590	70	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-4-NM-850-VDIM-MW3		9,730	70	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-5-NM-840-VDIM-MW3		9,590	70	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED70-S1-5-NM-850-VDIM-MW3		9,730	70	5,000 The PS option would be needed if not being installed with time clock
				5,750	70	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	KT-ALED140PS-M2-OSB-PMA-8CSB-VDIM-P/MW3	843654153087+843654130637	17,780	140	3,000
	<b>VII</b>			1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	110	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	KT-ALED140PS-M2-OSB-PMA-8CSB-VDIM-P/FC3	843654153087+843654138862	17,780	140	3,000
	+		0.000.100000.00.0004100002	1,,	2.0	Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
	\$110	KT-ALED140PS-M2-OSB-SF-8CSB-VDIM-P/MW3	843654153100+843654130637	17,780	140	3,000 measure/incentive based on lowest wattage/lumen setting
	<i></i>		0-300-1300-0-300-130037	1,,,00	140	Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
	\$110	KT-ALED140PS-M2-OSB-SF-8CSB-VDIM-P/FC3	843654153100+843654138862	17,780	140	3,000 measure/incentive based on lowest wattage/lumen setting
	Υ.I.U		043034133100+043034138002	17,700	140	Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
	\$110	KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM/MW3	843654153063+843654130637	17,640	140	3,000 measure/incentive based on lowest wattage/lumen setting
	9110 0	NT-ALED140P30V-WIZ-U3A-WW-6C3D-VDWV/WW3	043034133003+04305413003/	17,040	140	5,000 measure/incentive based on lowest wattage/iumen setting

dist         Model         Optic         Optic         Model         Model           NAM         Version Transferred         Section Transferred         Section Transferred         Model	Measure				Reported Light Reporte	ed Input <u>R</u>	eported
Num         And Section         A	Code In	ncentive Manufacturer	Model Number	UPC			
NUME         S100 Sequence Technologies         NT-4101/1910-00-00-00-00-00-00-00-00-00-00-00-00-0							Must be installed with photo sensor or timeclock. Wattage & CCT Selectable,
International of the second	87UBPC	\$110 Keystone Technologies	KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM/FC3	843654153063+843654138862	17,640	140	
$ \begin{array}{ c c c c c c } \hline 1312 \\ \hline 312 \\ \hline 313 \\ \hline 313 \\ \hline 313 \\ \hline 314 \\ \hline 314 \\ \hline 314 \\ \hline 314 \\ \hline 315 \\ \hline$		\$110	KT-ALED70-S2-OSA-NM-840-VDIM/MW3	843654152967+843654130637	9,940	70	4,000 Must be installed with photo sensor or timeclock.
510         PLAP200 5/36AAAB6000000000000000000000000000000000		\$110	KT-ALED70-S2-OSA-NM-840-VDIM/FC3	843654152967+843654138862	9,940	70	4,000 Must be installed with photo sensor or timeclock.
Bit         Provance (Lice         Provance (Lice         Provance (Lice)		\$110	KT-ALED70-S2-OSA-NM-850-VDIM/MW3	843654152974+843654130637	10,080	70	5,000 Must be installed with photo sensor or timeclock.
$ \begin{array}{c} 1510 \\ 1$		\$110	KT-ALED70-S2-OSA-NM-850-VDIM/FC3	843654152974+843654138862	10,080	70	5,000 Must be installed with photo sensor or timeclock.
Ale ALI-DA/SDU/WRESK/7/202/LL (2364)     Ale ALI-DA/SDU/WRESK/7/202/LL (2374)     Ale ALI-DA/SDU/WRESK/7/202/LL							Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
$ \begin{array}{ c c c c c c } \\ \hline \\ 510 \\ \hline \\ \hline \\ \\ \hline \\ \\ 510 \\ \hline \\ \hline \\ \hline \\ \\ \hline \\ \hline \\ \\ \hline \hline \\ \hline \\ \hline \\ \hline \hline \\ \hline \hline \\ \hline \\ \hline \hline \hline \hline \\ \hline \hline \hline \hline \hline \hline \\ \hline \hline$		\$110 LEDVANCE, LLC	AREAFLD4A/S100UNVD830/FR/BZ/BLE (63004)	046135630040	14,705	94	,
S130       ALGALDAA/S100UV080071072/LLI (2667)       6451352862       14.00       50.00         S130       ALGALDAA/S100UV0800715672/LLI (2567)       6451352867       14.00       54.00       54.00         S130       ALGALDAA/S100UV0800715672/LLI (2567)       6451352867       14.00       56.00       56.0		\$110	AREAFLD4A/S100UNVD830/T2/BZ/BLE (62964)	046135629648	14,729	95	
$ \begin{array}{c} 1.10 \\ 1$					,		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
Answig         Answig         Watage/Lames Selectable, measur/incestive based on lowest wat		\$110	AREAFLD4A/S100UNVD830/T3/BZ/BLE (62965)	046135629655	14,651	94	
510         AttAC 104A 51000 W008017 1/2/21L (6296)         0615362962         14.00         3.00         Watage Junen Selectable, messure/incentive based on lowest watage/unen selectable, messure/incentite based on lowest watage/unen sel					,		
\$110AEAR DAA/S100UN080375/R2/RUE (6367)0413502967911,00943.006110AEAR DAA/S100UN0803/R2/RUE (6305)041350296711,0014,00Wittge/Lunen Selectable, mesur/incritive based on lowest wattge/Lunes selectable, mesur/incri		\$110	AREAFLD4A/S100UNVD830/T4/BZ/BLE (62966)	046135629662	14,600	94	
S10       Activity/Line (Sect3b)       USE S3007       14.86       Witzg/Line Sect3b, mesur//netrive based on lowest witzg/Line sector         S10       AREAFLDAYSDUMVDEM/IT/ZE/BLE (S208)       0413552966       15.27       44       4.00       Witzg/Line Sect3b, mesur//netrive based on lowest witzg/Line sector         S110       AREAFLDAYSDUMVDEM/IT/ZE/BLE (S208)       04135529763       15.08       44       4.00       Witzg/Line Sect3b, mesur//netrive based on lowest witzg/Line sector         S110       AREAFLDAYSDUMVDEM/IT/ZE/BLE (S207)       04135529703       14.67       54       4.00       Witzg/Line Sect3b, mesur//netrive based on lowest witzg/Line sector         S110       AREAFLDAYSDUMVDEM/IT/RZ/BLE (S207)       04135529713       14.67       54       4.00       Witzg/Line Sect3b, mesur//netrive based on lowest witzg/Line set1b         S110       AREAFLDAYSDUMVDEM/IT/RZ/BLE (S207)       04135529773       15.20       93       5.00       Witzg/Linen Selet3b, mesur//netrive based on lowest witzg/Linen selet3b, mesur//netrive based on lowest witzg/Linen selet3b, mesur/netrive based on lowest witzg/Line selet3b,					· ·		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		\$110	AREAFLD4A/S100UNVD830/T5/BZ/BLE (62967)	046135629679	14,504	94	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$					· ·		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/80)       06.1356/29/80       15.127       9       4.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/80)       06.1356/29/90       15.03       9       0.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/7)       06.1356/29/90       16.26       9       0.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/7)       06.1356/29/16       14.45       9       0.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (23/7)       06.1356/29/16       15.20       3       5.00         510       AREATLDAK/3200UNVB&0/17/2/ELE (23/7)       06.1356/29/16       15.20       3       5.00         510       AREATLDAK/3200UNVB&0/17/2/ELE (23/7)       06.1356/29/17       15.20       3       5.00         7       7       7       3       5.00       Matage/Lumen Stetctable, messure/incertibre based on lowest watage/Lumen stetca         7       7       7       7       5		\$110	AREAFLD4A/S100UNVD840/FR/BZ/BLE (63005)	046135630057	14,806	94	
510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/80)       06.1356/29/80       15.127       9       4.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/80)       06.1356/29/90       15.03       9       0.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/7)       06.1356/29/90       16.26       9       0.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (22/7)       06.1356/29/16       14.45       9       0.00         510       AREATLDAK/3200UNVB&0/17/2/2/ELE (23/7)       06.1356/29/16       15.20       3       5.00         510       AREATLDAK/3200UNVB&0/17/2/ELE (23/7)       06.1356/29/16       15.20       3       5.00         510       AREATLDAK/3200UNVB&0/17/2/ELE (23/7)       06.1356/29/17       15.20       3       5.00         7       7       7       3       5.00       Matage/Lumen Stetctable, messure/incertibre based on lowest watage/Lumen stetca         7       7       7       7       5					· · ·		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
510         AEAFLOAA/S100U/NOR80/173/8/2/BLE (62950)         040135822693         10.00         94         4.00           5100         AEAFLOAA/S100U/NOR80/174/8/2/BLE (62970)         0401356227930         14.65         94         4.00           5110         AEAFLOAA/S100U/NOR80/174/8/2/BLE (62970)         04013562797.6         14.55         94         0.00           5110         AEAFLOAA/S100U/NOR80/174/8/2/BLE (6297.0)         0401356297.26         15.20         93         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061356297.23         15.20         93         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061356297.47         15.30         93         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061356297.47         15.30         95         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061355627.47         15.30         95         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter		\$110	AREAFLD4A/S100UNVD840/T2/BZ/BLE (62968)	046135629686	15,127	94	
510         AEAFLOAA/S100U/NOR80/173/8/2/BLE (62950)         040135822693         10.00         94         4.00           5100         AEAFLOAA/S100U/NOR80/174/8/2/BLE (62970)         0401356227930         14.65         94         4.00           5110         AEAFLOAA/S100U/NOR80/174/8/2/BLE (62970)         04013562797.6         14.55         94         0.00           5110         AEAFLOAA/S100U/NOR80/174/8/2/BLE (6297.0)         0401356297.26         15.20         93         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061356297.23         15.20         93         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061356297.47         15.30         93         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061356297.47         15.30         95         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter           5110         AEAFLOAA/S100U/NOR80/174/8/LE (6297.0)         061355627.47         15.30         95         5.00         Wittage/Lumen Selectable, measure/Incentive based on lowest watage/Lumen setter					· · ·		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
S110       AREACLOAX/S100UNND840/T4/82/BLE (6272)       06413562979.0       14,625       99       4,000         S110       AREACLOAX/S100UNND840/T5/82/BLE (62073)       06413562973.6       14,545       99       Wattage/umen Stetctable, messure/incentive based on lowest wattage/umen stetus         S110       AREACLOAX/S100UNND850/FR/82/BLE (62006)       15,220       98       5,000       Wattage/umen Stetctable, messure/incentive based on lowest wattage/umen stetus         S110       AREACLOAX/S100UNND850/FR/82/BLE (62972)       066135629723       51,20       98       5,000         S110       AREACLOAX/S100UNND850/FR/82/BLE (62973)       066135629747       51,30       99       5,000         S110       AREACLOAX/S100UNND850/F1/8/LE (62974)       066135629747       51,31       99       5,000         S110       AREACLOAX/S100UNND850/F1/8/LE (62974)       06613562974       5,059       5,000       Wittage/umen Stetctable, messure/incentive based on lowest wattage/umen setting         S110       AREACLOAX/S100UNND840/F1/8/L/S10277/SF/8/LE (62974)       06613552877-06613553787       10,59       95       5,000       Wittage/umen Stetctable, messure/incentive based on lowest wattage/umen setting         S110       AREACLOAX/S100UNND840/F1/8/L/S1027/SF/8/LE (62974)       06613552877-06613553787       10,59       95       5,000       Wittage Stetctable, messure/incentive bas		\$110	AREAFLD4A/S100UNVD840/T3/BZ/BLE (62969)	046135629693	15,034	94	4,000
S110       AREACLOAX/S100UNND840/T4/82/BLE (6272)       06413562979.0       14,625       99       4,000         S110       AREACLOAX/S100UNND840/T5/82/BLE (62073)       06413562973.6       14,545       99       Wattage/umen Stetctable, messure/incentive based on lowest wattage/umen stetus         S110       AREACLOAX/S100UNND850/FR/82/BLE (62006)       15,220       98       5,000       Wattage/umen Stetctable, messure/incentive based on lowest wattage/umen stetus         S110       AREACLOAX/S100UNND850/FR/82/BLE (62972)       066135629723       51,20       98       5,000         S110       AREACLOAX/S100UNND850/FR/82/BLE (62973)       066135629747       51,30       99       5,000         S110       AREACLOAX/S100UNND850/F1/8/LE (62974)       066135629747       51,31       99       5,000         S110       AREACLOAX/S100UNND850/F1/8/LE (62974)       06613562974       5,059       5,000       Wittage/umen Stetctable, messure/incentive based on lowest wattage/umen setting         S110       AREACLOAX/S100UNND840/F1/8/L/S10277/SF/8/LE (62974)       06613552877-06613553787       10,59       95       5,000       Wittage/umen Stetctable, messure/incentive based on lowest wattage/umen setting         S110       AREACLOAX/S100UNND840/F1/8/L/S1027/SF/8/LE (62974)       06613552877-06613553787       10,59       95       5,000       Wittage Stetctable, messure/incentive bas					· · ·		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
S110       AREAFLDAA/S100UNVD80/TS/BZ/BLE (62971)       06433629716       14.545       94       4000         S110       AREAFLDAA/S100UNVD80/TR/BZ/BLE (62971)       064135629713       15.20       93       5.000       Wattage/umen Selectable, measure/incentive based on lowest wattage/umen settin         S110       AREAFLDAA/S100UNVD850/TR/BZ/BLE (62972)       046135629723       15.20       93       S000tage/umen Selectable, measure/incentive based on lowest wattage/umen settin         S110       AREAFLDAA/S100UNVD850/TR/BZ/BLE (62973)       046135629740       15.30       93       S000tage/umen Selectable, measure/incentive based on lowest wattage/umen settin         S110       AREAFLDAA/S100UNVD850/TR/BZ/BLE (62973)       046135629740       15.50       94       S00tage/umen Selectable, measure/incentive based on lowest wattage/umen settin         S110       AREAFLDAA/S100UNVD850/TR/BZ/BLE (62973)       046135629740       15.50       95       S00tage/umen Selectable, measure/incentive based on lowest wattage/umen settin         S110       AREAFLDAA/S100UNVD850/TR/BZ/BLE (62973)       04613562387406135637483       10.77       78       4.000 Wattage Selectable, measure/incentive based on lowest wattage/umen settin         S110       AREAFLDAA/S00UNHD840/TR/BZ (63289)-AREA/PIRMOTIONDAATSENOR/RZ (63748)       04613563287406135637483       10.77       78       4.000 Wattage Selectable, measure/incentive based on lowest wattage/umen settin		\$110	AREAFLD4A/S100UNVD840/T4/BZ/BLE (62970)	046135629709	14,625	94	
AREAFLDAA/S100UNVD850/FR/EZ/BLE (63006)       15,250       93       Watage/Lumen Selectable, measure/incentive based on lowest watage/Lumen setting         \$110       AREAFLDAA/S100UNVD850/Tz/BZ/BLE (62972)       046135629723       15,220       93       5,000       Watage/Lumen Selectable, measure/incentive based on lowest watage/Lumen setting         \$110       AREAFLDAA/S100UNVD850/Tz/BZ/BLE (62973)       046135629723       15,120       93       5,000       Watage/Lumen Selectable, measure/incentive based on lowest watage/Lumen setting         \$110       AREAFLDAA/S100UNVD850/Tz/BZ/BLE (62973)       046135629747       15,130       93       5,000       Watage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLDAA/S100UNVD850/Tz/BZ/BLE (62974)       0461356239744       15,059       95       5,000       Watage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLDAA/S100UNVD850/Tz/BZ/BLE (62975)       046135623280-046135537843       10,727       78       4,000 <watage based="" incentive="" lowest="" lumen="" measure="" on="" selectable,="" setting<="" td="" wattage="">         \$110       AREAFLDAA/S100UNVD830/Tz/BZ/BLE (62975)       04613556237843       10,777       78       4,000<watage based="" incentive="" lowest="" lumen="" measure="" on="" selectable,="" setting<="" td="" wattage="">         \$110       AREAFLDAA/S100UNVD830/Tz/BZ/BLE (62975)       04613556237843       10,777       78       4,000<watage se<="" td=""><td></td><td></td><td></td><td></td><td>· · ·</td><td></td><td>Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.</td></watage></watage></watage>					· · ·		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
S110       AREAFLDA/S100UNVD850/F/RZ/BLE (63006)       93       5.000         S110       AREAFLDA/S100UNVD850/T2/RZ/BLE (62972)       046135629773       15.20       93       S.000         S110       AREAFLDA/S100UNVD850/T2/RZ/BLE (62972)       046135629773       15.20       93       S.000         S110       AREAFLDA/S100UNVD850/T2/RZ/BLE (62973)       046135629773       15.13       93       S.000         S110       AREAFLDA/S100UNVD850/T2/RZ/BLE (62973)       046135629774       15.13       93       S.000       Wattage/Lumen Selectable, messure/incentive based on lowest wattage/Lumen settin         S110       AREAFLDA/S100UNVD850/T5/RZ/BLE (62973)       046135629774       15.09       95       S.000       Wattage/Lumen Selectable, messure/incentive based on lowest wattage/Lumen setting         S110       AREAFLDA/S100UNVD80/T5/RZ (63784)       04613562377463       10.772       78       4.000       Wattage Selectable, messure/incentive based on lowest wattage/Lumen setting         S110       AREAFLDA/S100UNND80/T5/RZ (63784)       0461356327477040135637483       10.772       78       4.000       Wattage Selectable, messure/incentive based on lowest wattage/Lumen setting         S110       AREAFLDA/S100UNND80/T5/RZ (63784)       0461356327477040135637483       10.779       78       4.000       Wattage Selectable, messure/incentive based on lowest wattage/Lu		\$110	AREAFLD4A/S100UNVD840/T5/BZ/BLE (62971)	046135629716	14,545	94	4,000
AREAFLD4A/S100UNVD850/T2/8Z/BLE (62972)       Ode135629723       15,220       93       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLD4A/S100UNVD850/T3/BZ/BLE (62973)       Ode135629723       15,320       93       S,000       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLD4A/S100UNVD850/T4/BZ/BLE (62973)       Ode135629747       15,139       93       5,000       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLD4A/S100UNVD850/T4/BZ/BLE (62973)       Ode135629747       15,139       93       5,000       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLD4A/S100UNVD850/T5/BZ/BLE (62975)       Ode135629754       15,059       95       5,000       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLD5A/S080UNHB480/T3/BZ (53275)-KAREA/PIRMOTIONDAYSENSOR/BZ (53748)       Ode1355623877-0de135637483       10,077       78       4,000 <wattage based="" incentive="" lowest="" lumen="" measure="" on="" selectable,="" setting<="" td="" wattage="">         \$110       AREAFLD5A/S080UNHB480/T3/BZ (53279-KAREA/PIRMOTIONDAYSENSOR/BZ (53748)       Ode135562397406135637483       10,077       78       4,000<wattage based="" incentive="" lowest="" lumen="" measure="" on="" selectable,="" setting<="" td="" wattage="">         \$110       AREAFLD5A/S080UNHB480/T3/BZ (</wattage></wattage>							Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$110       AREAFLDAA/S100UNVD850/T3/BZ/BLE (62972)       046135629723       15,220       93       5,000       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting         \$110       AREAFLDAA/S100UNVD850/T3/BZ/BLE (62973)       046135629730       15,130       93       5,000         \$110       AREAFLDAA/S100UNVD850/T4/BZ/BLE (62974)       046135629747       15,130       93       5,000         \$110       AREAFLDAA/S100UNVD850/T4/BZ/BLE (62975)       046135629754       15,059       95       5,000         \$110       AREAFLDAA/S100UNVD850/T4/BZ/BLE (62975)       046135629754       15,059       95       5,000         \$110       AREAFLDAA/S100UNVD850/T4/BZ/BLE (62975)       046135629754       15,059       95       5,000         \$110       AREAFLDAA/S00UNHD840/T4/BZ (63288)-AREA/PIRMOTIONDAYSENSOR/BZ (63748)       046135623874046135637483       10,72       78       4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting         \$110       AREAFLDAA/S00UNHD840/T4/BZ (63238)-AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0461356328874046135637483       10,79       78       4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting         \$110       AREAFLDAA/S00UNHD840/T5/BZ (63289)-AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0461356329874046135637483       10,19       78       3,000 Wattage Selectable, measure/		\$110	AREAFLD4A/S100UNVD850/FR/BZ/BLE (63006)		15,250	93	5,000
Still         Wattage/Lumen Selectable, measure/incentive based on lowest wattage/Lumen setting           Still         AREAFLD4A/S100UNVDB50/T4/BZ/BLE (62973)         046135629747         15,13         93         5,000           MAREAFLD4A/S100UNVDB50/T4/BZ/BLE (62975)         046135629747         15,13         93         5,000           MAREAFLD4A/S100UNVDB50/T4/BZ/BLE (62975)         046135629754         15,059         95         5,000           MAREAFLD5A/S080UNHD80/T3/BZ (5286)-AREA/PIRMOTIONDAYSENSOR/BZ (63748)         046135623877+046135637483         10,772         78         4,000         Wattage Selectable, measure/incentive based on lowest wattage/lumen setting           S110         AREAFLD5A/S080UNHD840/T3/BZ (5286)-AREA/PIRMOTIONDAYSENSOR/BZ (63748)         046135632877+046135637483         10,772         78         4,000         Wattage Selectable, measure/incentive based on lowest wattage/lumen setting           S110         AREAFLD5A/S080UNHD830/T4/BZ (53297)-AREA/PIRMOTIONDAYSENSOR/BZ (53748)         046135632877+046135637483         10,077         78         4,000         Wattage Selectable, measure/incentive based on lowest wattage/lumen setting           S110         AREAFLD5A/S080UNHD830/T4/BZ (53297)-AREA/PIRMOTIONDAYSENSOR/BZ (53748)         0461356329374046135637483         10,137         78         3,000 <wattage based="" incentive="" lowest="" lumen="" measure="" on="" selectable,="" setting<="" td="" wattage="">           S110         AREAFLD5A/S080UNHD830/T4/BZ (53</wattage>							Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$110AREAFLD4A/\$100UNVD850/T3/B2/BLE (62973)04613562973015,130935,000\$110AREAFLD4A/\$100UNVD850/T4/B2/BLE (62974)04613562974715,133935,000\$110AREAFLD4A/\$100UNVD850/T5/B2/BLE (62975)04613562974415,053955,000\$110AREAFLD4A/\$100UNVD850/T5/B2/BLE (62975)046135623287+04613563748310,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/\$080UNHD840/T4/B2 (63286)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)04613563287+04613563748310,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/\$080UNHD840/T4/B2 (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632887+04613563748310,777784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/\$080UNHD830/T4/B2 (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)04613563287+04613563748310,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/\$080UNHD830/T1/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632983+04613563748310,183783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/\$080UNHD830/T1/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)0461356332983+04613563748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/\$080UNHD830/T1/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)0461356332990+04613563748311,013785,000 Wattage		\$110	AREAFLD4A/S100UNVD850/T2/BZ/BLE (62972)	046135629723	15,220	93	5,000
\$110       AREAFLDAA/S100UNVD850/T4/BZ/BLE (62974)       0,6135629747       15,139       93       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen settin         \$110       AREAFLDAA/S100UNVD850/T5/BZ/BLE (62975)       0,46135629754       15,059       95       5,000         \$110       AREAFLDAA/S100UNVD840/T3/BZ (63280)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0,46135623874046135637483       10,772       78       4,000       Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting         \$110       AREAFLDSA/S080UNHD840/T3/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0,461356328774046135637483       10,779       78       4,000       Wattage Selectable, measure/incentive based on lowest wattage/lumen setting         \$110       AREAFLDSA/S080UNHD830/T3/BZ (63297)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0,461356329874046135637483       10,45       78       3,000       Wattage Selectable, measure/incentive based on lowest wattage/lumen setting         \$110       AREAFLDSA/S080UNHD830/T3/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0,46135632989+046135637483       10,145       78       3,000       Wattage Selectable, measure/incentive based on lowest wattage/lumen setting         \$110       AREAFLDSA/S080UNHD830/T3/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)       0,461356337483       10,145       78       3,000       Wattage Selectable, measure/incentive based on lowest wattage/lumen setting       5100<							Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$110AREAFLD4A/S100UNVD850/T4/BZ/BLE (62974)04613562974715,139935,000\$110AREAFLD4A/S100UNVD850/T5/BZ/BLE (62975)04613562975415,059955,000\$110AREAFLD5A/S080UNHD840/T3/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632860-04613563748310,772784,000Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632867+04613563748310,772784,000Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632876+04613563748310,779784,000Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632976+04613563748310,145783,000Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T5/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)0461356329830+04613563748310,145783,000Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63309)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748310,109785,000Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63309)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,019785,000Wattage Selectable, measure/incentive based on		\$110	AREAFLD4A/S100UNVD850/T3/BZ/BLE (62973)	046135629730	15,130	93	5,000
S110AREAFLD4X/SUBUNDB50/T5/BZ/BLE (62975)0461356297415,05595S,000S110AREAFLD5X/S080UNHD840/T3/BZ (6328)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632860+04613563748310,772784,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD840/T5/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632877+04613563748310,779784,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD840/T5/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632877+04613563748310,779784,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD830/T5/BZ (63297)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632983+04613563748310,155783,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD830/T5/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632983+04613563748310,139783,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD850/T5/BZ (63309)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,019785,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD850/T5/BZ (63309)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,019785,000Wattage Selectable, measure/incentive based on lowest wattage/lumen settingS110AREAFLD5X/S080UNHD850/T5/BZ (63309)+AREA/PIRMOTIONDAYSENSOR/BZ (63748) <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.</td></td<>							Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$110AREAFLD4A/S100UNVD850/T5/BZ/BLE (62975)04613562975415,059955,000\$110AREAFLD5A/S080UNHD840/T3/BZ (63280+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632874-04613563748310,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63289)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632887+04613563748310,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63228)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)0461356328776+04613563748310,836783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63229)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632976+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632989+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63300)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633069+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63300)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633029+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63300)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633286+046135633748311,007		\$110	AREAFLD4A/S100UNVD850/T4/BZ/BLE (62974)	046135629747	15,139	93	5,000
\$110AREAFLDSA/S080UNHD840/T3/BZ (63286)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632860+04613563748310,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD840/T4/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632887+04613563748310,856784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD830/T3/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)04613563287+04613563748310,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD830/T3/BZ (63298)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632997+04613563748310,185783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD830/T3/BZ (63298)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632993+04613563748310,19783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD830/T3/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)04613563305+04613563748311,09785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD850/T3/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633029+04613563748311,09785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080UNHD830/T3/BZ (63207)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633028+04613563748311,09785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLDSA/S080U							Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
\$110AREAFLD5A/S080UNH0840/T4/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632887+04613563748310,856784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0840/T5/BZ (6328)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632884+04613563748310,079784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0830/T4/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632938+04613563748310,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0830/T4/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632938+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0830/T4/BZ (6329)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633085+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0850/T4/BZ (6330)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633085+04613563748311,07785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633089+04613563748311,07785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNH0850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+046135633623+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S08		\$110	AREAFLD4A/S100UNVD850/T5/BZ/BLE (62975)	046135629754	15,059	95	5,000
\$110AREAFLD5A/S080UNHD840/T5/BZ (6328)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632884+04613563748310,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632976+04613563748310,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)04613563293+04613563748310,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T5/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)04613563293+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63306)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633065+04613563748311,037785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T4/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,097785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+046135633748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63287)+SENSORADAPTORIA (63652)+SENSORHB/PIRAU 046135632877+04613563523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S08		\$110	AREAFLD5A/S080UNHD840/T3/BZ (63286)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632860+046135637483	10,772	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632976+04613563748310,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632983+04613563748310,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632990+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63306)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,090785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,090785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63280)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,090785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63280)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632860+0461356352840410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563287+04613563523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080		\$110	AREAFLD5A/S080UNHD840/T4/BZ (63287)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632877+046135637483	10,856	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632983+04613563748310,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T5/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632990+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63306)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633065+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632860+04613563723+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63286)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU0461356328277+04613563523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63289)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU046135632877+04613563523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110 <td></td> <td>\$110</td> <td>AREAFLD5A/S080UNHD840/T5/BZ (63288)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)</td> <td>046135632884+046135637483</td> <td>10,779</td> <td>78</td> <td>4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting</td>		\$110	AREAFLD5A/S080UNHD840/T5/BZ (63288)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632884+046135637483	10,779	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD830/T5/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135632990+04613563748310,139783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T3/BZ (63306)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633065+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T4/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633089+04613563748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63286)+SENSORABAPTOR1A (63652)+SENSORHB/PIRAU 046135632820410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORABAPTOR1A (63652)+SENSORHB/PIRAU 046135632820410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORABAPTOR1A (63652)+SENSORHB/PIRAU 046135632820410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 0461356352340410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIR		\$110	AREAFLD5A/S080UNHD830/T3/BZ (63297)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632976+046135637483	10,083	78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD850/T3/BZ (63306)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633065+04613563748311,007785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T4/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,090785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633089+04613563748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63286)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632860+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632880+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632877+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63298)+SENS		\$110	AREAFLD5A/S080UNHD830/T4/BZ (63298)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632983+046135637483	10,145	78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD850/T4/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633072+04613563748311,090785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633089+04613563748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63286)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632860+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632877+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632884+046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632877+046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,779783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSO		\$110	AREAFLD5A/S080UNHD830/T5/BZ (63299)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632990+046135637483	10,139	78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)046135633089+04613563748311,013785,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63286)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632860+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632877+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632884+046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632976+046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632976+046135636523+0410,779783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORAD		\$110	AREAFLD5A/S080UNHD850/T3/BZ (63306)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633065+046135637483	11,007	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD840/T3/BZ (63286)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632860+046135636523+0410,772784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632877+046135636523+0410,856784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632884+046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632976+046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632976+046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		\$110	AREAFLD5A/S080UNHD850/T4/BZ (63307)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633072+046135637483	11,090	78	
\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,856784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		\$110	AREAFLD5A/S080UNHD850/T5/BZ (63308)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633089+046135637483	11,013	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632877+046135636523+0410,856784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632884+046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632976+046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632938+046135636523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		\$110	AREAFLD5A/S080UNHD840/T3/BZ (63286)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	J 046135632860+046135636523+0	10,772	78	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
\$110AREAFLD5A/S080UNHD840/T5/BZ (63288)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,779784,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 04613563523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		\$110	AREAFLD5A/S080UNHD840/T4/BZ (63287)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	J 046135632877+046135636523+0	10,856	78	
\$110AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632976+046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632983+046135636523+0410,083783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting\$110AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632983+046135636523+0410,145783,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		\$110					
\$110 AREAFLD5A/S080UNHD830/T4/BZ (63298)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU 046135632983+046135636523+04 10,145 78 3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting		\$110	AREAFLD5A/S080UNHD830/T3/BZ (63297)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	J 046135632976+046135636523+0	10,083	78	
		\$110					
		\$110	AREAFLD5A/S080UNHD830/T5/BZ (63299)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	J 046135632990+046135636523+0		78	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting

Measure				Reported Light Reported	l Input Rep	
	ncentive Manufacturer			Output Wattage		Notes2
87UBPC	\$110 LEDVANCE, LLC	AREAFLD5A/S080UNHD850/T3/BZ (63306)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU	046135633065+046135636523+04	4 11,007	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S080UNHD850/T4/BZ (63307)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU	046135633072+046135636523+04	4 11,090	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S080UNHD850/T5/BZ (63308)+SENSORADAPTOR1A (63652)+SENSORHB/PIRAU	046135633089+046135636523+04	4 11,013	78	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD6AS080UNHDSC2ADJBZ (64012)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135640124+046135626647	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$110	AREAFLD6AS080UNHDSC2ADJBL (66225)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135662256+046135626647	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$110	AREAFLD6AS080UNHDSC2ADJWH (66228)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135662287+046135626647	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$110	AREAFLD6AS080UNHDSC2ADJBZ (64012)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5B	046135640124+046135636523+	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$110	AREAFLD6AS080UNHDSC2ADJBL (66225)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5B	046135662256+046135636523+	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$110	AREAFLD6AS080UNHDSC2ADJWH (66228)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5	046135662287+046135636523+	10,531	79	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$110	AREAFLD6AS080UNHDSC2ADJBZ (64012)+SENSORADAPTER1A (63652)+CONTROL2OD3.5BL	046135640124+046135636523+	10,531	79	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$110	AREAFLD6AS080UNHDSC2ADJBL (66225)+SENSORADAPTER1A (63652)+CONTROL2OD3.5BLE	046135662256+046135636523+	10,531	79	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$110	AREAFLD6AS080UNHDSC2ADJWH (66228)+SENSORADAPTER1A (63652)+CONTROL2OD3.5BI	046135662287+046135636523+	10,531	79	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$110 RAB Lighting	ALED5T52N/D10/LC		6,978	53	4,000 Must be installed with a time clock or photocell
	\$110	ALED5T78N/D10/LC		10,127	80	4,000 Must be installed with a time clock or photocell
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-2T70/MVS		9,888	72	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-70/MVS		9,876	72	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-4T70/MVS		9,770	72	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-5T70/MVS		10,060	72	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-2T100/MVS		13,154	101	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-100/MVS		13,138	101	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-4T100/MVS		12,997	101	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-5T100/MVS		13,383	101	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$110	A34T3S/LCBS		13,653	97	3,000
	\$110	A34T4S/LCBS		13,665	97	3,000
	\$110	A34T5S/LCBS		13,994	97	3,000
	\$110 Signify	ECF-S-32L-530-NW-G2-5-UNV-CE50		7,922	54	4,000 Must include DynaDimmer option CE-50 to receive Tier 2 Incentive
	\$110	ECF-S-32L-700-NW-G2-5-UNV-CE50		9,648	70	4,000 Must include DynaDimmer option CE-50 to receive Tier 2 Incentive
	\$110 SLG	ALCS 60 T3 G1 4K SPAR FSP-212		5,400	40	4,000
	\$110	ALCS 60 T3 G1 5K SPAR FSP-212		5,500	40	5,000
	\$110	ALCS 60 T4 G1 4K SPAR FSP-212		5,360	40	4,000
	\$110	ALCS 60 T4 G1 5K SPAR FSP-212		5,480	40	5,000
	\$110	ALCS 60 T5 G1 4K SPAR FSP-212		5.600	40	4,000
	\$110	ALCS 60 T5 G1 5K SPAR FSP-212		5,720	40	5,000
	\$110	ALCS 96 T3 G1 4K SPAR FSP-212		9,500	70	4,000
	\$110	ALCS 96 T3 G1 5K SPAR FSP-212		9,600	70	5,000
	\$110	ALCS 96 T4 G1 4K SPAR FSP-212		9,310	70	4,000
	\$110	ALCS 96 T4 G1 5K SPAR FSP-212		9,450	70	5,000
	\$110	ALCS 96 T5 G1 4K SPAR FSP-212		9,730	70	4,000
	\$110	ALCS 96 T5 G1 5K SPAR FSP-212		9,800	70	5,000
87UCC	\$110 Atlas Lighting Products		765364033643	11,417	89	4,500
	\$110	SLPS12LFT4KIC		11,417	89	4,000
	\$110		765364029660	11,616	88	5,000
	\$110	SLPS12LT245KIC		11,822	89	4,500
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Measure				Reported Light Reported I	nput R <u>ep</u>	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	ССТ	
87UCC	\$110 Atlas Lighting Products	SLPS12LT25KIC		11,822	89	5,000
	\$110	SLPS12LT24KIC		12,028	89	4,000
	\$110	SLPS12LT545KIC		11,380	89	4,500
	\$110	SLPS12LT54KIC		11,578	89	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPS12LT55KIC		11,380	89	5,000
	\$110	SLPM12LFT3KIC		11,335	74	3,000
	\$110	SLPM12LFT45KIC	765364033636	11,905	75	4,500
	\$110	SLPM12LFT4KIC	765364015526	11,905	75	4,000
	\$110	SLPM12LFT5KIC		12,601	75	5,000
	\$110	SLPM12LT23KIC		10,962	74	3,000
	\$110	SLPM12LT245KIC		11,513	75	4,500
	\$110	SLPM12LT24KIC		11,513	75	4,000
	\$110	SLPM12LT25KIC		11,602	75	5,000
	\$110	SLPM12LT33KIC		11,452	74	3,000
	\$110	SLPM12LT345KIC	765364942105	12,028	75	4,500
	\$110	SLPM12LT34KIC	765364016783	12,028	75	4,000
	\$110	SLPM12LT35KIC	765364015533	12,121	75	5,000
	\$110	SLPM12LT53KIC		11,571	74	3,000
	\$110	SLPM12LT545KIC	765364941726	12,153	74	4,500
	\$110	SLPM12LT54KIC	765364050503	12,153	74	4,000
	\$110	SLPM12LT55KIC		12,247	75	5,000
	\$110 Current	EACL011F3AW740N1D1DKBZH		15,300	122	4,000
	\$110	EACL011F4AF740N1D1DKBZH		15,000	122	4,000
	\$110	EACL011F4AF750N1D1DKBZH		15,000	122	5,000
	\$110	EACL014F3AW740N1D1DKBZH		15,300	122	4,000
	\$110	EACL014F4AF740N1D1DKBZH		15,000	122	4,000
	\$110	EACL014F4AF750N1D1DKBZH		15,000	122	5,000
	\$110 Leotek Electronics USA, LLC	GCM2-60J-MV-30K-2R-DB-145-PCR7-LLPC-MSL3		14,556	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-30K-2R-DB-145-PCR7-LLPC-MSL3		14,556	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-40K-3R-DB-140-PCR7-LLPC-MSL3		14,786	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-40K-3R-DB-140-PCR7-LLPC-MSL3		14,786	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-30K-4-DB-145-PCR7-LLPC-MSL3		14,157	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-30K-4-DB-145-PCR7-LLPC-MSL3		14,157	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-30K-3R-DB-145-PCR7-LLPC-MSL3		14,457	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-30K-3R-DB-145-PCR7-LLPC-MSL3		14,457	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-30K-2R-DB-130-PCR7-LLPC-MSL3		14,556	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-30K-2R-DB-130-PCR7-LLPC-MSL3		14,556	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-30K-3R-DB-130-PCR7-LLPC-MSL3		14,457	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-30K-3R-DB-130-PCR7-LLPC-MSL3		14,457	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-40K-3R-DB-155-PCR7-LLPC-MSL3		14,786	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-40K-3R-DB-155-PCR7-LLPC-MSL3		14,786	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-40K-2R-DB-155-PCR7-LLPC-MSL3		15,553	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-40K-2R-DB-155-PCR7-LLPC-MSL3		15,553	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-40K-4-DB-155-PCR7-LLPC-MSL3		14,955	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-40K-4-DB-155-PCR7-LLPC-MSL3		14,955	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-30K-4-DB-130-PCR7-LLPC-MSL3		14,157	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-30K-4-DB-130-PCR7-LLPC-MSL3		14,157	100	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-40K-4-DB-140-PCR7-LLPC-MSL3		14,955	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-40K-4-DB-140-PCR7-LLPC-MSL3		14,955	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-MV-40K-2R-DB-140-PCR7-LLPC-MSL3		15,553	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM2-60J-HV-40K-2R-DB-140-PCR7-LLPC-MSL3		15,553	100	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.

Measure				Reported Light Reported	d Input <u>Re</u>	ported
	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UCC	\$110 Leotek Electronics USA, LLC	GCM3-60J-MV-40K-4-DB-185-PCR7-LLPC-MSL3		18,760	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-4-DB-185-PCR7-LLPC-MSL3		18,760	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-2R-DB-180-PCR7-LLPC-MSL3		18,030	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-2R-DB-180-PCR7-LLPC-MSL3		18,030	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-2R-DB-160-PCR7-LLPC-MSL3		18,030	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-2R-DB-160-PCR7-LLPC-MSL3		18,030	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-3R-DB-180-PCR7-LLPC-MSL3		17,880	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-3R-DB-180-PCR7-LLPC-MSL3		17,880	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-3R-DB-190-PCR7-LLPC-MSL3		18,530	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-3R-DB-190-PCR7-LLPC-MSL3		18,530	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-4-DB-170-PCR7-LLPC-MSL3		17,330	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-4-DB-170-PCR7-LLPC-MSL3		17,330	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-3R-DB-170-PCR7-LLPC-MSL3		18,530	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-3R-DB-170-PCR7-LLPC-MSL3		18,530	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-4-DB-190-PCR7-LLPC-MSL3		18,760	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-4-DB-190-FCR7-LLPC-MSL3		18,760	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-2F-DB-190-PCR7-LLPC-MSL3		19,480	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-2R-DB-190-FCR7-LLPC-MSL3		19,480	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-2R-DB-170-PCR7-LLPC-MSL3		19,480	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-2R-DB-170-PCR7-LLPC-MSL3		19,480	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-4-DB-180-PCR7-LLPC-MSL3		17,330	130	
	\$110	GCM3-60J-HV-30K-4-DB-180-PCR7-LLPC-MSL3		17,330	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110			18,530	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	· · · ·	GCM3-60J-MV-40K-3R-DB-185-PCR7-LLPC-MSL3		,		4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-3R-DB-185-PCR7-LLPC-MSL3		18,530	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-3R-DB-160-PCR7-LLPC-MSL3		17,880	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-3R-DB-160-PCR7-LLPC-MSL3		17,880	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-3R-DB-170-PCR7-LLPC-MSL3		17,880	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-3R-DB-170-PCR7-LLPC-MSL3		17,880	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-2R-DB-185-PCR7-LLPC-MSL3		19,480	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-2R-DB-185-PCR7-LLPC-MSL3		19,480	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-4-DB-160-PCR7-LLPC-MSL3		17,330	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-4-DB-160-PCR7-LLPC-MSL3		17,330	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-30K-2R-DB-170-PCR7-LLPC-MSL3		18,030	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-30K-2R-DB-170-PCR7-LLPC-MSL3		18,030	130	3,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-MV-40K-4-DB-170-PCR7-LLPC-MSL3		18,760	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	GCM3-60J-HV-40K-4-DB-170-PCR7-LLPC-MSL3		18,760	130	4,000 Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
87UCP	\$110 Acuity Brands Lighting	DSX0 LED P6 40K T4M MVOLT SPA PER7 DDBXD	193048740134	15,628	134	4,000
	\$110	DSX1 LED P3 50K T2M MVOLT RPA DNAXD	193047234221	12,707	102	5,000
	\$110	DSX1 LED P3 50K T4M MVOLT RPA DNAXD	194995673490	12,464	102	5,000
	\$110	DSX1 LED P3 50K TFTM MVOLT RPA DNAXD	194995901562	12,733	102	5,000
	\$110	DSX1 LED P4 40K T5M MVOLT SPA DDBXD	191848120576	15,042	125	4,000
	\$110	RSX1 LED P4 40K R2 MVOLT SPA PE DDBXD		16,418	133	4,000
	\$110	RSX1 LED P4 40K R2 MVOLT WBA PE DBLXD		16,418	133	4,000
	\$110	RSX2 LED P2 40K R4 MVOLT SPA PE DDBXD	193047535069	17,467	114	4,000
	\$110	RSX2 LED P2 40K R4 MVOLT RPA PE DDBXD	193047535069	17,467	114	4,000
	\$110	RSX3 LED P1 40K R5 MVOLT SPA PE DDBXD	193047833868	27,928	195	4,000
	\$110	RSX3 LED P1 40K R5 MVOLT RPA PE DDBXD		27,928	195	4,000
	\$110	RSX1 LED P4 40K R4 MVOLT SPA PE DDBXD	193048459777	16,611	133	4,000
	\$110	RSX1 LED P4 40K R4 MVOLT RPA PE DDBXD		16,611	133	4,000
	\$110	RSX1 LED P2 40K R5 MVOLT SPA PE DDBXD	193048904765	10,076	73	4,000
	\$110	RSX1 LED P2 40K R5 MVOLT RPA PE DDBXD		10,076	73	4,000

Measure				Reported Light Report	ed Input Rep	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattag		
87UCP	\$110 Acuity Brands Lighting	RSX1 LED P4 40K R5 MVOLT SPA PE DDBXD	194994208082	16,746	133	4,000
	\$110	RSX1 LED P4 40K R5 MVOLT RPA PE DDBXD		16,746	133	4,000
	\$110	RSX3 LED P1 40K R4 MVOLT SPA PE DDBXD		27,702	195	4,000
	\$110	RSX3 LED P1 40K R4 MVOLT RPA PE DDBXD		27,702	195	4,000
	\$110	RSX2 LED P3 40K R5 MVOLT SPA PE DDBXD		22,251	150	4,000
	\$110	RSX2 LED P3 40K R5 MVOLT RPA PE DDBXD		22,251	150	4,000
	\$110	RSX1 LED P3 40K R5 MVOLT SPA PE DDBXD		14,354	109	4,000
	\$110	RSX1 LED P3 40K R5 MVOLT RPA PE DDBXD		14,354	109	4,000
	\$110	RSX2 LED P2 40K R5 MVOLT SPA PE DDBXD		17,609	114	4,000
	\$110	RSX2 LED P2 40K R5 MVOLT RPA PE DDBXD		17,609	114	4,000
	\$110	RSX2 LED P1 40K R4 MVOLT SPA PE DDBXD		11,161	72	4,000
	\$110	RSX2 LED P1 40K R4 MVOLT RPA PE DDBXD		11,161	72	4,000
	\$110	RSX2 LED P1 40K R5 MVOLT SPA PE DDBXD		11,252	72	4,000
	\$110	RSX2 LED P1 40K R5 MVOLT RPA PE DDBXD		11,252	72	4,000
	\$110	RSX2 LED P4 40K R4 MVOLT SPA PE DDBXD		25,386	190	4,000
	\$110	RSX2 LED P4 40K R4 MVOLT RPA PE DDBXD		25,386	190	4,000
	\$110	RSX2 LED P4 40K R5 MVOLT SPA PE DDBXD		25,593	190	4,000
	\$110	RSX2 LED P4 40K R5 MVOLT RPA PE DDBXD		25,593	190	4,000
	\$110	RSX2 LED P3 40K R4 MVOLT SPA PE DDBXD		22,071	150	4,000
	\$110	RSX2 LED P3 40K R4 MVOLT RPA PE DDBXD		22,071	150	4,000
	\$110	RSX1 LED P3 40K R4 MVOLT SPA PE DDBXD		14,238	109	4,000
	\$110	RSX1 LED P3 40K R4 MVOLT RPA PE DDBXD		14,238	109	4,000
	\$110	RSX2 LED P5 40K R4 MVOLT SPA PE DDBXD		29,059	214	4,000
	\$110	RSX2 LED P5 40K R4 MVOLT RPA PE DDBXD		29.059	214	4,000
	\$110	RSX2 LED P5 40K R5 MVOLT SPA PE DDBXD		29,296	214	4,000
	\$110	RSX2 LED P5 40K R5 MVOLT RPA PE DDBXD		29,296	214	4,000
	\$110	RSX2 LED P2 40K R2 MVOLT RPA DDBXD	193048782035	17,264	114	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	RSX2 LED P2 40K R2 MVOLT SPA DDBXD		17,264	114	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	RSX2 LED P2 40K R2 MVOLT IS DDBXD		17,264	114	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	RSX2 LED P2 40K R2 MVOLT RPA PE DDBXD	196183249494	17,264	114	4,000
	\$110	RSX2 LED P2 40K R2 MVOLT SPA PE DDBXD		17,264	114	4,000
	\$110	RSX2 LED P2 40K R2 MVOLT IS PE DDBXD		17,264	114	4,000
	\$110	DSX0 LED P4 40K 70CRI T3M MVOLT SPA PER DDBXD		11,130	93	4,000
	\$110 ASD Lighting Corp	ASD-LSB2-100D30B-PRM	810050730181	13,000	100	3,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-100D40B-PRM	810050733342	13,200	100	4,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-100D50B-PRM	819201026449	13,400	100	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D30B-PRM	810050730198	19,500	150	3,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D40B-PRM	810050733359	19.650	150	4,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D50W-PRM	810050732727	19,800	150	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-185D308-PRM	810050730204	24,050	185	3,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-185D50B-PRM	819201026463	24,420	185	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-185D500-PRM	810050732734	24,420	185	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D50-BK	810050736947	19.800	150	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D508-PRM	819201026456	19,800	150	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D50-SL	810050736954	19,800	150	5,000 Must be installed with a timeclock or with the PC option to receive incentive
	\$110	ASD-LSB2-150D50-5L ASD-LSB5-150D50BR	810128110945	22,500	150	5,000 Must be installed with a timeclock or whit the PC option to receive incentive
	\$110	ASD-LSB5-150D50BR-AMR	810128110943	22,500	150	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110	ASD-LSB5-150D50BR-ANN ASD-LSB5-150D50BR-SF	810128113207	22,500	150	5,000 Must be installed with a timeclock or photocell to receive incentive.
	÷110		010120113175	22,500	150	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-150BK	810128111850	24,750	150	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	911Ç		010120111030	24,730	130	s,000 setting. Must be installed with a timetiotk of photocell to receive incentive.

Measure				Reported Light Report	ted Input Re	eported
Code I	ncentive Manufacturer	Model Number	UPC	Output Watta	ge C(	CT Notes2
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
87UCP	\$110 ASD Lighting Corp	ASD-LSB5A-PRO-150BR	810128112413	24,750	150	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-150SL	810128111843	24,750	150	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-150WH	810128113984	24,750	150	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-200BK	810128111867	33,000	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-200BR	810128112437	33,000	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-200SL	810128111874	33,000	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-200WH	810128113151	33,000	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-240BK	810128111898	39,600	240	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-240BR	810128110969	39,600	240	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-240SL	810128111881	39,600	240	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-PRO-240WH	810128113991	39,600	240	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	ASD-LSB5A-HV-PRO-240BR	810128111003	39,600	240	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$110	ASD-LSB2HV-100D50B-PRM	810050730358	13,400	100	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110	ASD-LSB2HV-150D50B-PRM	819201027392	19,800	150	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110	ASD-LSB2HV-185D50B-PRM	819201027408	24,420	185	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$110 Atlas Lighting Products	SLPM18LFT45KPR	765364939426	18,201	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LFT4KPR	765364019999	19,182	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LFT5KPR	765364940248	18,201	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT245KPR	765364027833	18,509	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT24KPR	765364040870	19,506	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT25KPR		18,509	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT345KPR	765364015465	18,493	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT34KPR	765364014123	19,489	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT35KPR	765364013461	18,493	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT545KPR	765364939891	18,645	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT54KPR	765364020001	19,650	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM18LT55KPR	765364941344	18,645	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LFT45KPR	765364012693	23,745	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LFT4KPR	765364942020	25,025	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LFT5KPR	765364016189	23,745	171	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT245KPR	765364031793	24,146	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT24KPR	765364026492	25,447	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT25KPR	765364026515	24,146	171	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT345KPR	765364942716	24,125	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT34KPR	765364026683	25,425	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT35KPR	765364044410	24,125	171	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT545KPR	765364031786	24,324	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT54KPR		25,635	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM24LT55KPR	765364050220	24,324	171	5,000 Must be installed with timeclock or photocell to receive incentive

Measure				Reported Light Reported II	nut Ren	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	трис кер ССТ	
87UCP	\$110 Atlas Lighting Products	SLPM30LFT45KPR	765364013607	28,857	177	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LFT4KPR	765364026843	29,393	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LFT5KPR	765364940460	28,857	177	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT245KPR	765364026638	28,859	176	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT24KPR		29,395	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT25KPR		28,859	176	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT345KPR	765364942228	29,216	177	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT34KPR	765364942013	29.759	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT35KPR	765364013478	29,216	177	5,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT545KPR	765364050268	29,374	177	4,500 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT54KPR		29,920	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	SLPM30LT55KPR		29,374	177	5,000 Must be installed with timeclock or photocell to receive incentive
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LFT3KPR		23,741	168	3,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LFT45KPR	765364054334	23,741	168	4,500 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LFT4KPR	765364054648	23,741	168	4,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LFT5KPR	765364052132	24,928	170	5,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT23KPR		23,741	168	3,000 Must be installed with timeclock or photocell to receive incentive.
	<b>V110</b>			20)/ 12	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT245KPR		23,741	168	4,500 Must be installed with timeclock or photocell to receive incentive.
	<b>V110</b>			20)/ 12	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT24KPR		23,741	168	4,000 Must be installed with timeclock or photocell to receive incentive.
	, , , , , , , , , , , , , , , , , , ,			23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT25KPR	765364052149	25,220	171	5,000 Must be installed with timeclock or photocell to receive incentive.
	, , , , , , , , , , , , , , , , , , ,		705504052145		1/1	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT33KPR		23,741	168	3,000 Must be installed with timeclock or photocell to receive incentive.
	, , , , , , , , , , , , , , , , , , ,			23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT345KPR		23,741	168	4,500 Must be installed with timeclock or photocell to receive incentive.
	ŞIIO			23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT34KPR		23,741	168	4,000 Must be installed with timeclock or photocell to receive incentive.
	ŞIIO			23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT35KPR	765364047503	25,359	170	5,000 Must be installed with timeclock or photocell to receive incentive.
	ŞIIO		705504047505	23,333	170	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT53KPR		23,741	168	3,000 Must be installed with timeclock or photocell to receive incentive.
	ŞIIO			23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT545KPR	765364049842	23,741	168	4,500 Must be installed with timeclock or photocell to receive incentive.
	ŞIIO		705504045042	23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT54KPR		23,741	168	4,000 Must be installed with timeclock or photocell to receive incentive.
	, jiio			23,741	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS12-24LT55KPR		25,422	171	5,000 Must be installed with timeclock or photocell to receive incentive.
				23,422	1/1	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS25-50LFT3KPR		43,528	332	3,000 Must be installed with timeclock or photocell to receive incentive.
	4110			43,320	552	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS25-50LFT45KPR	765364051289	43,528	332	4,500 Must be installed with timeclock or photocell to receive incentive.
	÷110		705304031203	43,320	332	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	SLPMS25-50LFT4KPR		43,528	332	4,000 Must be installed with timeclock or photocell to receive incentive.
	0116			43,320	332	יייסט ואוטג של ווזגמוונע אונו נווונגוטנג טו אוטנטנפו נט ופנפוער וונפוונוער.

Measure				Reported Light Re	eported Input Re	eported
Code	Incentive Manufacturer	Model Number	UPC	Output W	attage <u>C</u> C	CT Notes2
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
87UCP	\$110 Atlas Lighting Products	SLPMS25-50LF5KPR		46,962	334	5,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT23KPR		43,528	332	3,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT245KPR		43,528	332	4,500 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT24KPR		43,528	332	4,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT25KPR		47,473	333	5,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT33KPR		43,528	332	3,000 Must be installed with timeclock or photocell to receive incentive.
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT345KPR		43,528	332	4,500 Must be installed with timeclock or photocell to receive incentive.
	· ·			,		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT34KPR		43,528	332	4,000 Must be installed with timeclock or photocell to receive incentive.
				-,		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT35KPR		47,531	333	5,000 Must be installed with timeclock or photocell to receive incentive.
				,		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT53KPR		43,528	332	3,000 Must be installed with timeclock or photocell to receive incentive.
	Ŷ110			10,020	002	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT545KPR	765364054464	43.528	332	4,500 Must be installed with timeclock or photocell to receive incentive.
	Ŷ110		705504054404	43,520	332	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT54KPR		43,528	332	4,000 Must be installed with timeclock or photocell to receive incentive.
	5110	5LF101525-50LT 541KF1K		43,328	552	4,000 Widst be installed with timeclock of photocen to receive incentive. Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	SLPMS25-50LT55KPR		47,286	335	5,000 Must be installed with timeclock or photocell to receive incentive.
	\$110 Barron Lighting Group	RxA-100-3-VS-4K-BR-A		13,500	100	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-100-3-VS-4K-BR-A		13,200	100	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-100-5-VS-4K-BR-A		13,800	100	· · · ·
	\$110	RxA-100-3-VS-5K-BR-A		13,800	100	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110			13,300	100	5,000 Installed with either option TLPC or with separate PC or time clock
	· ·	RxA-100-4-VS-5K-BR-A RxA-100-5-VS-5K-BR-A				5,000 Installed with either option TLPC or with separate PC or time clock
	\$110			13,900	100	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-150-3-VS-4K-BR-A		20,500	150	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-150-4-VS-4K-BR-A		19,800	150	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-150-5-VS-4K-BR-A		20,500	150	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-150-3-VS-5K-BR-A		20,800	150	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-150-4-VS-5K-BR-A		20,000	150	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-150-5-VS-5K-BR-A		20,800	150	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-200-3-VS-4K-BR-A		25,500	200	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-200-4-VS-4K-BR-A		24,600	200	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-200-5-VS-4K-BR-A		25,500	200	4,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-200-3-VS-5K-BR-A		26,000	200	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-200-4-VS-5K-BR-A		24,800	200	5,000 Installed with either option TLPC or with separate PC or time clock
	\$110	RxA-200-5-VS-5K-BR-A		26,000	200	5,000 Installed with either option TLPC or with separate PC or time clock
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-2-VS-CP-BR-A		19,600	140	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-3-VS-CP-BR-A		19,600	140	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-4-VS-CP-BR-A		19.600	140	3,000 output. Must be installed with Photocell or timeclock to receive incentive

Measure				Reported Light Report	ted Inp <u>ut Rep</u>	ported
	ncentive Manufacturer	Model Number	UPC	Output Wattag		
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
87UCP	\$110 Barron Lighting Group	RXAR-140-5-VS-CP-BR-A		19,600	140	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-2-VS-CP-BR-A		34,000	250	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-3-VS-CP-BR-A		34,000	250	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-4-VS-CP-BR-A		34,000	250	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-5-VS-CP-BR-A		34,000	250	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-2-VS-CP-BR-A		41,400	300	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-3-VS-CP-BR-A		41,400	300	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-4-VS-CP-BR-A		41,400	300	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-5-VS-CP-BR-A		41,400	300	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-2-VS-CP-BR-A-TLPC3		19,600	140	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-3-VS-CP-BR-A-TLPC3		19,600	140	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-4-VS-CP-BR-A-TLPC3		19,600	140	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-140-5-VS-CP-BR-A-TLPC3		19,600	140	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-2-VS-CP-BR-A-TLPC3		34,000	250	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-3-VS-CP-BR-A-TLPC3		34,000	250	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-4-VS-CP-BR-A-TLPC3		34,000	250	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-250-5-VS-CP-BR-A-TLPC3		34,000	250	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-2-VS-CP-BR-A-TLPC3		41,400	300	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-3-VS-CP-BR-A-TLPC3		41,400	300	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-4-VS-CP-BR-A-TLPC3		41,400	300	3,000 output.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	RXAR-300-5-VS-CP-BR-A-TLPC3		41,400	300	3,000 output.
	\$110 Cooper Lighting Solutions	NFFLD-C25-D-UNV-66-S-CB-PER		11,802	82	4,000
	\$110	NFFLD-C25-D-UNV-66-T-CB-PER		11,802	82	4,000
	\$110	PRV-C25-D-UNV-T3-SA-BZ-PER		13,183	96	4,000
	\$110	ARCH-M-PA2-100-740-U-T4W-AP-PR7		15,742	101	4,000
	\$110	ARCH-M-PA2-100-740-U-5WQ-AP-PR7		16,241	101	4,000
	\$110	ARCH-L-PA3-280-740-U-5WQ-AP-PR7		36,929	279	4,000
	\$110	PRV-PA1B-740-U-5WQ-BZ		10,190	74	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	PRV-PA2A-740-U-T3-BZ		15,749	112	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	PRV-PA2A-740-U-5WQ-BZ		16,281	112	4,000 Must be installed with a photocell or timeclock to receive incentive

Measure				Reported Light Reporte	d Input Rep	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattag	e CCT	۲ Notes2
87UCP	\$110 Cooper Lighting Solutions	PRV-PA2B-740-U-T3-BZ		19,667	151	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	PRV-PA2B-740-U-T4W-BZ		19,431	151	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	PRV-PA2B-740-U-5WQ-BZ		20,332	151	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GALN-SA2C-740-U-T4FT-BZ-BPC		14,107	110	4,000
	\$110	GALN-SA2C-740-U-5WQ-BZ-BPC		14,797	110	4,000
	\$110	GALN-SA4C-740-U-5WQ-BZ-BPC		29,108	213	4,000
	\$110	GALN-SA4C-740-U-T4W-BZ-BPC		27,832	213	4,000
	\$110	GALN-SA2C-740-U-SLL-BZ-BPC		12,187	110	4,000
	\$110	GALN-SA2C-740-U-SLR-BZ-BPC		12,187	110	4,000
	\$110	GALN-SA2C-740-U-T4FT-BZ-PR		14,107	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA2C-740-U-5WQ-BZ-PR		14,797	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA4C-740-U-5WQ-BZ-PR		29,108	213	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA4C-740-U-T4W-BZ-PR		27,832	213	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA2C-740-U-SLL-BZ-PR		12,187	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA2C-740-U-SLR-BZ-PR		12,187	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA2C-740-U-T4FT-BZ-PR7		14,107	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA2C-740-U-5WQ-BZ-PR7		14,797	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA4C-740-U-5WQ-BZ-PR7		29,108	213	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA4C-740-U-T4W-BZ-PR7		27,832	213	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA4C-740-0-14W-02-FR7		12,187	110	4,000 Must be installed with timeclock or photocell to receive incentive
	\$110	GALN-SA2C-740-0-5LL-62-PR7		12,187	110	•
	\$110 Current	EACL010D4AF750NDD1DKBZ		10,000	73	4,000 Must be installed with timeclock or photocell to receive incentive 5,000
	\$110			12,500	95	
	· · ·	EACL010E4AF740NDD1DKBZ		,		4,000
	\$110	EACL010H3AW740NDD1DKBZ		20,400	153	4,000
	\$110	EACL010H4AF740NDD1DKBZ		20,000	153	4,000
	\$110	EACL010H4AF750NDD1DKBZ		20,000	153	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110 ETi Solid State Lighting	VAL-2-LB3-CP3-T3-MV-LVD-7PR		18,997	151	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VAL-2-LB3-CP3-T5-MV-LVD-7PR		19,275	151	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VAL-3-LB3-CP3-T3-MV-LVD-7PR		25,786	210	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VAL-3-LB3-CP3-T5-MV-LVD-7PR		26,641	210	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VAL-4-LB3-CP3-T3-MV-LVD-7PR		36,008	296	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	VAL-4-LB3-CP3-T5-MV-LVD-7PR		36,866	296	3,000 setting. Must be installed with photocell or timeclock to receive incentive.
	\$110 Green Ignite	GI-CHF-D400-UL4-D-T3		13,600	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-CHF-D400HO-UL4-D-T3		19,800	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-ALM-C400HO-480UL3-D-SQ-T3		21,300	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-ALM-C400HO-480UL3-D-SP-T3		21,300	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-ALM-C400HO-480UL3-D-WM-T3		21,300	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-ALM-C400HO-UL3-D-SQ-T3		20,800	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-ALM-C400HO-UL3-D-SP-T3		20,800	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-ALM-C400HO-UL3-D-WM-T3		20,800	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-D2D-C400-D-UL4		12,400	90	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-D2D-C400-S-UL4		12,400	90	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-D2D-C400-B-UL4		12,400	90	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	GI-D2D-C400-W-UL4		12,400	90	5,000 Must be installed with a photocell or timeclock to receive incentive

Measure				Reported Light Report	rted Input R	eported
Code I	ncentive Manufacturer	Model Number	UPC	Output Watta	age C	CT Notes2
						Must be installed with 7PR (807154248773) option or with a time clock to receive
87UCP	\$110 Halco Lighting Technologies	SAL-100-T3-40-U	807154248506	14,662	100	4,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-100-T3-50-U	807154248520	14,740	100	5,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-100-T5-40-U	807154248513	14,556	100	4,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-100-T5-50-U	807154248537	14,788	100	5,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-150-T3-40-U	807154248544	21,797	150	4,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-150-T3-50-U	80715428568	21,900	150	5,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-150-T5-40-U	807154248551	21,900	150	4,000 incentive.
				,		Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-150-T5-50-U	807154248575	21,899	150	5,000 incentive.
	Ç		007101210070		100	Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$110	SAL-200-T5-50-U	807154248612	29,319	200	5,000 incentive.
	\$110 Industrial Lighting Products	SAS-12L-U-30-T2-UMB-BRZ		12,153	82	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-12L-U-30-T3-UMB-BRZ		12,123	82	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-12L-U-30-T4-UMB-BRZ		11,993	82	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS 12L 0 30 14 0 MB BRZ		12,480	82	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-12L-0-40-12-0MB-BRZ		12,480	82	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-12L-U-40-T3-UMB-BRZ SAS-12L-U-40-T4-UMB-BRZ		12,316	82	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-12L-0-40-14-0MB-BRZ		12,310	82	
	\$110	SAS-12L-U-50-T2-UMB-BRZ SAS-12L-U-50-T3-UMB-BRZ		12,292	82	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-12L-U-50-13-UMB-BRZ SAS-12L-U-50-T4-UMB-BRZ		12,282	82	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110			15,332	108	5,000 if not installed with time clock, a separate photo sensor is needed.
		SAS-15L-U-30-T2-UMB-BRZ		,		3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-30-T3-UMB-BRZ		15,294	108	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-30-T4-UMB-BRZ		15,130	108	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-40-T2-UMB-BRZ		15,745	108	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-40-T3-UMB-BRZ		15,706	108	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-40-T4-UMB-BRZ		15,537	108	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-50-T2-UMB-BRZ		15,507	108	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-50-T3-UMB-BRZ		15,469	108	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-15L-U-50-T4-UMB-BRZ		15,303	108	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-30-T2-UMB-BRZ		17,733	135	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-30-T3-UMB-BRZ		17,690	135	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-30-T4-UMB-BRZ		17,500	135	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-40-T2-UMB-BRZ		18,251	136	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-40-T3-UMB-BRZ		18,192	135	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-40-T4-UMB-BRZ		17,997	135	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-50-T2-UMB-BRZ		18,175	137	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-50-T3-UMB-BRZ		18,130	137	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAS-18L-U-50-T4-UMB-BRZ		18,060	137	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-30-T2-UMB-BRZ		24,052	167	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-30-T3-UMB-BRZ		23,928	167	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-30-T4-UMB-BRZ		23,754	167	3,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-40-T2-UMB-BRZ		24,730	165	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-40-T3-UMB-BRZ		24,603	165	4,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-40-T4-UMB-BRZ		24,424	165	4,000 if not installed with time clock, a separate photo sensor is needed.

Measure				Reported Light Repo		
	Incentive Manufacturer	Model Number	UPC	Output Watt	0	
87UCP	\$110 Industrial Lighting Products	SAM-24L-U-50-T2-UMB-BRZ		24,372	165	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-50-T3-UMB-BRZ		24,246	165	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-U-50-T4-UMB-BRZ		24,070	165	5,000 if not installed with time clock, a separate photo sensor is needed.
	\$110	SAM-24L-HV-40-T4-UMB-BRZ		25,024	168	4,000 Must be installed with photocell or timeclock
	\$110	SAM-24L-HV-40-T2-UMB-BRZ		25,338	168	4,000 Must be installed with photocell or timeclock
	\$110 Keystone Technologies	KT-ALED140PS-M1-3-PMA-840-VDIM-P	843654132006	19,300	140	4,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-ALED140PS-M1-3-PMA-850-VDIM-P	843654131313	19,600	140	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-ALED140PS-M1-5-SF-840-VDIM-P	843654132013	19,300	140	4,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-ALED140PS-M1-5-SF-850-VDIM-P	843654131313	19,600	140	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$110	KT-ALED100-S1-2-NM-840-VDIM		13,700	100	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-2-NM-850-VDIM		13,900	100	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-3-NM-840-VDIM	843654131368	13,700	100	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-3-NM-850-VDIM	843654131375	13,900	100	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-4-NM-840-VDIM		13,800	100	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-4-NM-850-VDIM		14,000	100	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-5-NM-840-VDIM	843654131382	13,800	100	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED100-S1-5-NM-850-VDIM	843654131399	14,000	100	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-2-NM-840-VDIM		19,320	140	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-2-NM-850-VDIM		19,600	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-3-NM-840-VDIM	843654131405	19,320	140	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-3-NM-850-VDIM	843654131412	19,600	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-4-NM-840-VDIM	043034131412	19,460	140	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-4-NM-850-VDIM		19,740	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-5-NM-840-VDIM	843654131429	19,740	140	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-M1-5-NM-840-VDIM	843654131429	19,740	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140-WI-S-NWI-SO-VDIWI KT-ALED140HV-M1-2-NM-840-VDIM	843034131430	19,740	140	
	\$110	KT-ALED140HV-M1-2-NM-850-VDIM		19,600	140	4,000 The PS option would be needed if not being installed with time clock
	\$110		P426E4121442		140	5,000 The PS option would be needed if not being installed with time clock
	· ·	KT-ALED140HV-M1-3-NM-840-VDIM	843654131443 843654131450	19,320		4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140HV-M1-3-NM-850-VDIM	843654131450	19,600	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140HV-M1-4-NM-840-VDIM		19,460	140	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140HV-M1-4-NM-850-VDIM		19,740	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140HV-M1-5-NM-840-VDIM	843654131467	19,460	140	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED140HV-M1-5-NM-850-VDIM	843654131474	19,740	140	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-2-NM-840-VDIM		29,190	210	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-2-NM-850-VDIM		29,610	210	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-3-NM-840-VDIM	843654131481	29,190	210	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-3-NM-850-VDIM	843654131498	29,610	210	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-4-NM-840-VDIM		29,400	210	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-4-NM-850-VDIM		29,820	210	5,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-5-NM-840-VDIM	843654131504	29,400	210	4,000 The PS option would be needed if not being installed with time clock
	\$110	KT-ALED210-L1-5-NM-850-VDIM	843654131511	29,820	210	5,000 The PS option would be needed if not being installed with time clock
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If no
	\$110	KT-ALED290PS-L1-3-PMA-8CSB-VDIM-P		35,000	290	3,000 installed with time clock, a separate photo sensor is needed.
	\$110	KT-FLED290PS-R2B-UNV-8CSB-VDIM-W	843654138664	35,325	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PS-R2C-UNV-8CSB-VDIM-W	843654145648	35,535	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PS-R2D-UNV-8CSB-VDIM-W	843654145679	35,325	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-ALED290PS-L1-5-SF-8CSB-VDIM-P	843654139005	40,600	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PS-R2B-UNV-8CSB-VDIM	843654138657	35,325	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PS-R2C-UNV-8CSB-VDIM	843654145631	35,535	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PS-R2D-UNV-8CSB-VDIM	843654145662	35,325	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-ALED100-S2-OSA-NM-840-VDIM	843654152981	13,600	100	4,000 Must be installed with a photocell or timeclock to receive incentive

Measure				Reported Light Reporte	d Input R	Reported
Code Inc	centive Manufacturer	Model Number	UPC	Output Wattage	e C	CT Notes2
						Must be installed with timeclock or photocell to receive incentive. Wattage/Lumen
87UCP	\$110 Keystone Technologies	KT-ALED290PS-L2-OSB-SF-8CSB-VDIM-P	843654153148	36,540	290	3,000 Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	KT-ALED210-L2-OSA-NM-840-VDIM	843654153025	30,660	210	4,000 Must be installed with photo sensor or timeclock.
	\$110	KT-ALED210-L2-OSA-NM-840-VDIM/3PN	843654153025+843654131825	30,660	210	4,000 Must be installed with photo sensor or timeclock.
	\$110	KT-ALED210-L2-OSA-NM-850-VDIM	843654153032	30,870	210	5,000 Must be installed with photo sensor or timeclock.
	\$110	KT-ALED210-L2-OSA-NM-850-VDIM/3PN	843654153032+843654131825	30,870	210	5,000
	\$110	KT-ALED100-S2-OSA-NM-840-VDIM/3PN	843654152981+843654131825	13,600	100	4,000
	\$110	KT-ALED100-S2-OSA-NM-850-VDIM	843654152998	13,700	100	5,000 Must be installed with photo sensor or timeclock.
	\$110	KT-ALED100-S2-OSA-NM-850-VDIM/3PN	843654152998+843654131825	13,700	100	5,000
	\$110	KT-ALED140-M2-OSA-NM-840-VDIM	843654153001	20,160	140	4,000 Must be installed with photo sensor or timeclock.
	\$110	KT-ALED140-M2-OSA-NM-840-VDIM/3PN	843654153001+843654131825	20,160	140	4,000
	\$110	KT-ALED140-M2-OSA-NM-850-VDIM	843654153018	20,440	140	5,000 Must be installed with photo sensor or timeclock.
	\$110	KT-ALED140-M2-OSA-NM-850-VDIM/3PN	843654153018+843654131825	20,440	140	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	KT-ALED290PS-L2-OSA-NM-8CSB-VDIM-B	843654157658	36,830	290	3,000 setting
	\$110	KT-FLED290PSHV-R2B-UNV-8CSB-VDIM	843654138671	35,515	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PSHV-R2C-UNV-8CSB-VDIM	843654145655	35,265	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	KT-FLED290PSHV-R2D-UNV-8CSB-VDIM	843654145686	35,075	290	3,000 CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110 LEDVANCE, LLC	AREAFLD2A/080UNVD740/T3/BZ (65248)	046135652486	10,497	80	4,000
	\$110	AREAFLD2A/080UNVD740/T4/BZ (65249)	046135652493	10,478	80	4,000
	\$110	AREAFLD2A/080UNVD740/T5/BZ (65250)	046135652509	10,382	80	4,000
	\$110	AREAFLD2A/080UNVD750/T3/BZ (65251)	046135652516	10,544	80	5,000
	\$110	AREAFLD2A/080UNVD750/T4/BZ (65252)	046135652523	10,592	80	5,000
	\$110	AREAFLD2A/080UNVD750/T5/BZ (65253)	046135652530	10,491	80	5,000
	\$110	AREAFLD2A/100HUVD740/T3/BZ (61752)	046135617522	13,201	103	4,000
	\$110	AREAFLD2A/100HUVD740/T4/BZ (61753)	046135617539	12,855	102	4,000
	\$110	AREAFLD2A/100HUVD740/T5/BZ (61754)	046135617546	12,673	101	4,000
	\$110	AREAFLD2A/100HUVD750/T3/BZ (61755)	046135617553	13,329	103	5,000
	\$110	AREAFLD2A/100HUVD750/T4/BZ (61756)	046135617560	12,980	102	5,000
	\$110	AREAFLD2A/100HUVD750/T5/BZ (61757)	046135617577	12,822	101	5,000
	\$110	AREAFLD2A/100UNVD740/T3/BZ (65290)	046135652905	12,918	100	4,000
	\$110	AREAFLD2A/100UNVD740/T4/BZ (65291)	046135652912	12,835	100	4,000
	\$110	AREAFLD2A/100UNVD740/T5/BZ (65292)	046135652929	12,534	100	4,000
	\$110	AREAFLD2A/100UNVD750/T3/BZ (65293)	046135652936	13,077	100	5,000
	\$110	AREAFLD2A/100UNVD750/T4/BZ (65294)	046135652943	12,999	100	5,000
	\$110	AREAFLD2A/100UNVD750/T5/BZ (65295)	046135652950	12,693	100	5,000
	\$110	AREAFLD2A/150HUVD740/T3/BZ (65284)	046135652844	19,036	148	4,000
	\$110	AREAFLD2A/150HUVD740/T4/BZ (65285)	046135652851	19,036	148	4,000
	\$110	AREAFLD2A/150HUVD740/T5/BZ (65286)	046135652868	18,433	148	4,000
	\$110	AREAFLD2A/150HUVD750/T3/BZ (65287)	046135652875	19,274	148	5,000
	\$110	AREAFLD2A/150HUVD750/T4/BZ (65288)	046135652882	19,274	148	5,000
	\$110	AREAFLD2A/150HUVD750/T5/BZ (65289)	046135652899	18,668	148	5,000
	\$110	AREAFLD2A/150UNVD740/T3/BZ (61758)	046135617584	18,931	147	4,000 Also listed on DLC as Architectural Flood & Spot Light (PLJ51HRLEIA8)
	\$110	AREAFLD2A/150UNVD740/T4/BZ (61759)	046135617591	19,139	148	4,000 Also listed on DLC as Architectural Flood & Spot Light (PLVO2DCML7RR)
	\$110	AREAFLD2A/150UNVD740/T5/BZ (61760)	046135617607	18,907	148	4,000 Also listed on DLC as Architectural Flood & Spot Light (PLVLHHYU2FYY)
	\$110	AREAFLD2A/150UNVD750/T3/BZ (61761)	046135617614	19,186	148	5,000 Also listed on DLC as Architectural Flood & Spot Light (PLZ73JRDZPL9)
	\$110	AREAFLD2A/150UNVD750/T4/BZ (61762)	046135617621	19,367	148	5,000 Also listed on DLC as Architectural Flood & Spot Light (PLW32IOAF9NI)
	\$110	AREAFLD2A/150UNVD750/T5/BZ (61763)	046135617638	19,142	148	5,000 Also listed on DLC as Architectural Flood & Spot Light (PLC849G368S1)
	\$110	AREAFLD2A/200HUVD740/T3/BZ (61738)	046135617386	25,816	196	4,000
	\$110	AREAFLD2A/200HUVD740/T4/BZ (61739)	046135617393	25,816	196	4,000
	\$110	AREAFLD2A/200HUVD740/T5/BZ (61740)	046135617409	25,176	196	4,000

Measure				Reported Light Reported	Input Rep	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	сст	
87UCP	\$110 LEDVANCE, LLC	AREAFLD2A/200HUVD750/T3/BZ (61741)	046135617416	26,143	196	5,000
	\$110	AREAFLD2A/200HUVD750/T4/BZ (61742)	046135617423	26,143	196	5,000
	\$110	AREAFLD2A/200HUVD750/T5/BZ (61743)	046135617430	25,483	196	5,000
	\$110	AREAFLD2A/200UNVD740/T3/BZ (65296)	046135652967	25,846	199	4,000
	\$110	AREAFLD2A/200UNVD740/T5/BZ (65298)	046135652981	25,833	199	4,000
	\$110	AREAFLD2A/200UNVD750/T3/BZ (65299)	046135652998	26,200	200	5,000
	\$110	AREAFLD2A/200UNVD750/T5/BZ (65301)	046135653018	26,143	199	5,000
	\$110	AREAFLD3A/150UNVD740/T3/BZ (61316)		20,679	155	4,000
	\$110	AREAFLD3A/150UNVD740/T5/BZ (61317)		19,695	155	4,000
	\$110	AREAFLD3A/150UNVD750/T3/BZ (61318)		20,944	155	5,000
	\$110	AREAFLD3A/150UNVD750/T5/BZ (61319)		19,945	155	5,000
	\$110	AREAFLD2A/150UNVD740/T2/BZ (61954)	046135619540	19,841	149	4,000
	\$110	AREAFLD2A/200UNVD740/T4/BZ (65297)	046135652974	25,552	199	4,000
	\$110	AREAFLD2A/200UNVD750/T4/BZ (65300)	046135653001	25,843	199	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD830/T2/BZ (62935)	046135629358	25,959	194	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD830/T3/BZ (62936)	046135629365	26,062	193	3,000
			0.00070	0.0.00	4.00	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD830/T4/BZ (62937)	046135629372	26,065	193	3,000
	<i>6440</i>		046425620200	25.055	402	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD830/T5/BZ (62938)	046135629389	25,955	193	3,000
	<i>6440</i>		046425620206	20.525	400	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD840/T2/BZ (62939)	046135629396	28,626	196	4,000
	<i>6440</i>		046425620402	20 774	400	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD840/T3/BZ (62940)	046135629402	28,771	196	4,000
	\$110		046135629419	28,794	100	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD840/T4/BZ (62941)	040133029419	26,794	196	4,000
	\$110	AREAFLD4A/S190HUVD840/T5/BZ (62942)	046135629426	28,233	195	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
	\$110	AREAFLD4A/3150H0VD840/15/B2 (02542)	040133025420	20,233	193	
	\$110	AREAFLD4A/S190HUVD850/T2/BZ (62943)	046135629433	27,547	196	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	<b>3110</b>	AREA LD4A/319010 VD830/12/02 (02943)	040133029433	27,547	190	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD850/T3/BZ (62944)	046135629440	27,550	195	5,000
			010103020110	27,550	155	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD850/T4/BZ (62945)	046135629457	28,014	196	5,000
	Ŷ110			20,021	150	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190HUVD850/T5/BZ (62946)	046135629464	27,539	195	5,000
	+	····=···=·····························				Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190UNVD830/FR/BZ (63141)	046135631412	28,515	189	3,000
				-,		Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190UNVD830/T2/BZ (65749)	046135657498	28,481	189	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190UNVD830/T3/BZ (65750)	046135657504	28,407	189	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190UNVD830/T4/BZ (65751)	046135657511	28,305	189	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190UNVD830/T5/BZ (65752)	046135657528	28,192	189	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	AREAFLD4A/S190UNVD840/FR/BZ (63142)	046135631429	29,393	191	4,000

Measure				Reported Light Repo		
Code I	Incentive Manufacturer	Model Number	UPC	Output Watta	age <u>C</u>	CT Notes2
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
87UCP	\$110 LEDVANCE, LLC	AREAFLD4A/S190UNVD840/T2/BZ (65753)	046135657535	29,181	190	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD840/T3/BZ (65754)	046135657542	29,168	191	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD840/T4/BZ (65755)	046135657559	29,235	191	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD840/T5/BZ (65756)	046135657566	28,744	191	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD850/FR/BZ (63143)	046135631436	29,971	191	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD850/T2/BZ (65757)	046135657573	29,878	191	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD850/T3/BZ (65758)	046135657580	29,865	191	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD850/T4/BZ (65759)	046135657597	29,954	191	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190UNVD850/T5/BZ (65760)	046135657603	29,802	191	5,000
	\$110	AREAFLD5A/S150UNHD840/T3/BZ (63289)	046135632891	20,344	148	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD840/T4/BZ (63290)	046135632907	20,496	148	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD840/T5/BZ (63291)	046135632914	20,511	149	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD840/T3/BZ (63292)	046135632921	40,181	292	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD840/T4/BZ (63293)	046135632938	40,592	293	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD840/T5/BZ (63294)	046135632945	40,690	293	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD830/T3/BZ (63300)	046135633003	18,910	148	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD830/T4/BZ (63301)	046135633010	19,157	149	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD830/T5/BZ (63302)	046135633027	19,096	149	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD830/T3/BZ (63303)	046135633034	37,173	291	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD830/T4/BZ (63304)	046135633041	37,658	293	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD830/T5/BZ (63305)	046135633058	37,929	293	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD850/T3/BZ (63309)	046135633096	20,788	148	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD850/T4/BZ (63310)	046135633102	20,939	148	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S150UNHD850/T5/BZ (63311)	046135633119	20,957	149	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD850/T3/BZ (63312)	046135633126	41,057	292	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD850/T4/BZ (63313)	046135633133	41,469	293	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD5A/S300UNHD850/T5/BZ (63314)	046135633140	41,568	293	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$110	AREAFLD4A/S190HUVD850/T5/WH (63608)	046135636080	27,539	195	5,000
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150UNHDSC2/T2/BZ (63850)		21,752	150	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150UNHDSC2/T3/BZ (63851)	046135638510	21,686	150	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150UNHDSC2/T4/BZ (63852)	046135638527	21,721	148	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150UNHDSC2/T5/BZ (63853)	046135638534	22,718	150	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150HUVDSC2/T2/BZ (63968)		21,175	145	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150HUVDSC2/T3/BZ (63969)	046135639692	21,214	145	3,000 output. Must be installed with Photocell or timeclock to receive incentive

Measure				Reported Light Repo	orted In <u>put</u> <u>Re</u>	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watt		CT Notes2
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
87UCP	\$110 LEDVANCE, LLC	AREAFLD6A/S150HUVDSC2/T4/BZ (63970)	046135639708	21,651	146	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S150HUVDSC2/T5/BZ (63971)	046135639715	22,500	146	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300UNHDSC2/T2/BZ (63855)		44,657	302	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300UNHDSC2/T3/BZ (63856)	046135638565	45,457	300	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300UNHDSC2/T4/BZ (63857)	046135638572	45,642	303	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300UNHDSC2/T5/BZ (63858)	046135638589	46,737	303	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300HUVDSC2/T2/BZ (63973)		45,998	307	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300HUVDSC2/T3/BZ (63974)	046135639746	45,307	306	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300HUVDSC2/T4/BZ (63975)	046135639753	45,796	307	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110	AREAFLD6A/S300HUVDSC2/T5/BZ (63976)	046135639760	47,073	306	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$110	AREAFLD6AS150UNHDSC2ADJBZ (64013)	046135640131	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
	\$110	AREAFLD6AS300UNHDSC2ADJBZ (64014)	046135640148	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
	\$110	AREAFLD6AS150UNHDSC2ADJBL (66226)	046135662263	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
	\$110	AREAFLD6AS300UNHDSC2ADJBL (66227)	046135662270	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
	\$110	AREAFLD6AS150UNHDSC2ADJWH (66229)	046135662294	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
	\$110	AREAFLD6AS300UNHDSC2ADJWH (66230)	046135662300	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be
	\$110	AREAFLD6AS150HUVDSC2ADJBZ (66053)		19,996	146	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be
	\$110	AREAFLD6AS300HUVDSC2ADJBZ (66054)		40,133	306	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be
	\$110	AREAFLD6AS150HUVDSC2ADJBL (66364)		19,996	146	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be
	\$110	AREAFLD6AS300HUVDSC2ADJBL (66365)		40,133	306	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be
	\$110	AREAFLD6AS150HUVDSC2ADJWH (66361)		19,996	146	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
	\$110	AREAFLD6AS300HUVDSC2ADJWH (66362)		40,133	306	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be i
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110 Leotek Electronics USA, LLC	GCM3-60J-MV-40K-2R-DB-170		19,480	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-40K-2R-DB-170		19,480	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-4-DB-180		17,330	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-4-DB-180		17,330	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-40K-3R-DB-190		18,530	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-40K-3R-DB-190		18,530	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-3R-DB-160		17,880	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-3R-DB-160		17,880	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-40K-4-DB-190		18,760	130	4,000 installed with a photocell or timeclock to receive incentive

Measure				Reported Light Repor	rted Input Re	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Watta	age CC	T Notes2
(						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
87UCP	\$110 Leotek Electronics USA, LLC	GCM3-60J-HV-40K-4-DB-190		18,760	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-40K-3R-DB-140		14,786	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-40K-3R-DB-140		14,786	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-2R-DB-170		18,030	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-2R-DB-170		18,030	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-40K-4-DB-170		18,760	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-40K-4-DB-170		18,760	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-4-DB-170		17,330	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-4-DB-170		17,330	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-30K-2R-DB-145		14,556	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-30K-2R-DB-145		14,556	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-2R-DB-160		18,030	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-2R-DB-160		18,030	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-40K-4-DB-140		14,955	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-40K-4-DB-140		14,955	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-30K-3R-DB-130		14,457	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-30K-3R-DB-130		14,457	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-40K-2R-DB-155		15,553	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-40K-2R-DB-155		15,553	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-30K-4-DB-145		14,157	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-30K-4-DB-145		14,157	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-30K-3R-DB-145		14,457	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-30K-3R-DB-145		14,457	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-4-DB-160		17,330	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-4-DB-160		17,330	130	3,000 installed with a photocell or timeclock to receive incentive
	,			1,000	100	

Measure				Reported Light Report	ed Input Re	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattag		
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
87UCP	\$110 Leotek Electronics USA, LLC	GCM2-60J-MV-30K-4-DB-130		14,157	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-30K-4-DB-130		14,157	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-40K-2R-DB-190		19,480	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-40K-2R-DB-190		19,480	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-40K-3R-DB-155		14,786	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-40K-3R-DB-155		14,786	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-3R-DB-180		17,880	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-3R-DB-180		17,880	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-30K-2R-DB-130		14,556	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-30K-2R-DB-130		14,556	100	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-40K-3R-DB-170		18,530	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-40K-3R-DB-170		18,530	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-40K-2R-DB-185		19,480	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-40K-2R-DB-185		19,480	130	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-40K-4-DB-155		14,955	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-40K-4-DB-155		14,955	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-MV-40K-2R-DB-140		15,553	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM2-60J-HV-40K-2R-DB-140		15,553	100	4,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-MV-30K-2R-DB-180		18,030	130	3,000 installed with a photocell or timeclock to receive incentive
						Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. Must be
	\$110	GCM3-60J-HV-30K-2R-DB-180		18,030	130	3,000 installed with a photocell or timeclock to receive incentive
				40.000		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$110 Litetronics International	AL1503		19,029	151	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	6140	11 2002		26.455	202	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/Iumen
	\$110			26,455	202	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$110 LSI Industries	MRS LED 12L SIL 2 UNV DIM 40 70CRI BLK		12,685	86	4,000
	\$110	MRS LED 12L SIL 2 UNV DIM 50 70CRI BLK		12,685	86	5,000
	\$110	MRS LED 12L SIL 3 UNV DIM 40 70CRI BLK		12,895	86	4,000
	\$110	MRS LED 12L SIL 3 UNV DIM 50 70CRI BLK		12,895	86	5,000
	\$110	MRS LED 12L SIL 5W UNV DIM 40 70CRI BLK		12,195	86	4,000
	\$110	MRS LED 12L SIL 5W UNV DIM 50 70CRI BLK		12,195	86	5,000
	\$110	MRS LED 15L SIL 2 UNV DIM 40 70CRI BLK		15,869	111	4,000

Matrix         Report 2 (unit Report 2)           201         Incide         Model Lunits         Model Lunits         Model 2015 (Unit Lunits)         Some           201         2110         Model Lunits         Model Lunits         Some           2130         Missi ED 315 (Units)         Model Lunits         Some           2131         Missi ED 315 (Units)         Model Lunits         Some           2131         Missi ED 315 (Units)         Model Lunits         Some           2131         Missi ED 315 (Units)         Mold D00000 (Units)         Some           2131         Missi ED 315 (Units)         Mold D00000 (Units)         Some           2131         Missi ED 315 (Units)         Mold D00000 (Units)         Some           2131         Missi ED 315 (Units)         Mold D0000 (Units)         Some           2131         Missi ED 315 (Units)         Mold D0000 (Units)         Some           2131         Missi ED 315 (Units)         Missi ED 315 (Units)         Some           2131         Missi ED 315 (Units)         Missi ED 315 (Units)         Some           2131         Missi ED 315 (Units)         Missi ED 315 (Units)         Some	
5110       MR5 LED 1S.U. JUNY DIM 40 70CRI BLK       11,12       4,00         5130       MR5 LED 1S.U. SU VUNY DIM 40 70CRI BLK       15,27       111       4,00         5130       MR5 LED 1S.U. SU VUNY DIM 40 70CRI BLK       15,27       111       5,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       23,52       118       5,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       23,52       198       4,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       23,53       198       4,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       23,53       198       4,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       23,53       198       4,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       24,18       198       4,00         5110       MR5 LED 4.SU VUNY DIM 40 70CRI BLK       24,18       198       4,00         5110       MR5 LED 5.SU VUNY DIM 40 70CRI BLK       24,18       198       4,00         5110       MR6 LED 5.SU VUNY DIM 40 70CRI BLK       24,18       198       4,00         5110       MR6 LED 5.SU VUNY DIM 40 70CRI BLK       24,28       5,00       10         5110       MR6 LED 5.SU VUNY DIM 40 70CRI BLK       24,24 <t< th=""><th></th></t<>	
510       Miss Lip 1s, lip 3. UW DIM 40 70CR IR.K       16, 32       11       5,00         510       Miss Lip 1s, lip 3. UW DIM 40 70CR IR.K       15,57       111       5,00         510       Miss Lip 3. Sin 3. UW DIM 40 70CR IR.K       15,57       111       5,00         510       Miss Lip 3. Sin 3. UW DIM 40 70CR IR.K       24,524       196       5,00         510       Miss Lip 3. Sin 3. UW DIM 40 70CR IR.K       24,524       196       5,00         510       Miss Lip 3. Sin 3. UW DIM 40 70CR IR.K       24,533       196       5,00         510       Miss Lip 3. Sin 3. UW DIM 40 70CR IR.K       23,78       196       5,00         510       Miss Lip 3. Lip 1. UW DIM 40 70CR IR.K       23,78       196       5,00         510       Miss Lip 3. Lip 1. UW DIM 40 70CR IR.K       23,78       196       5,00         510       Miss Lip 3. Lip 1. UW DIM 40 70CR IR.K       24,126       196       5,00         510       Miss Lip 3. Lip 1. UW DIM 40 70CR IR.K       24,126       196       5,00         510       Miss Lip 3. Lip 1. UW DIM 40 70CR IR.K       24,126       196       5,00         5110       Miss Lip 3. Lip 1. UW DIM 40 70CR IR.K       24,226       106       100         5110       Miss Lip 3	
S110       MRS to 15 st. 5.W UNV 0M 40 7000 BLK       15.257       111       6.000         S110       MRS to 24 st. 2 UNV DIM 40 7000 BLK       24.542       156       6.000         S110       MRS to 24 st. 2 UNV DIM 40 7000 BLK       24.542       156       6.000         S110       MRS to 24 st. 2 UNV DIM 40 7000 BLK       24.542       156       6.000         S110       MRS to 24 st. 12 UNV DIM 40 7000 BLK       24.543       156       6.000         S110       MRS to 24 st. 15 UNV DIM 40 7000 BLK       24.543       156       6.000         S110       MRS to 24 st. 15 UNV DIM 40 7000 BLK       23.578       156       6.000         S110       MRS to 24 st. 15 UNV DIM 40 7000 BLK       23.578       156       6.000         S110       MRS to 24 st. 15 UNV DIM 40 7000 BLK       24.524       156       6.000         S110       MRS to 24 st. 15 UNV DIM 50 7000 BLK       24.524       156       6.000         S110       MRM to 20.51 LI UNV DIM 50 7000 BLK       24.524       156       6.000         S110       MRM to 20.51 LI UNV DIM 50 7000 BLK       23.227       23.200       6.000         S110       MRM to 20.51 LI UNV DIM 50 7000 BLK       23.227       23.22       5.000         S110       MRM to	
\$10       MRS to 15. UI, 50 UW ND M5 20CRI BLK       11.5 20, 50 UK         \$10       MRS to 24. SL2 UW DM M5 20CRI BLK       245.24       196       4.000         \$110       MRS to 24. SL2 UW DM M5 20CRI BLK       245.24       196       4.000         \$110       MRS to 24. SL3 UW DM M5 20CRI BLK       245.94       196       4.000         \$110       MRS to 24. SL3 UW DM M5 20CRI BLK       24.949       196       5.000         \$110       MRS to 24. SL5 UW DM M5 20CRI BLK       24.949       196       5.000         \$110       MRS to 24. SL5 UW DM M5 20CRI BLK       24.949       196       5.000         \$110       MRS to 24. SL5 UW DM M5 20CRI BLK       24.126       195       5.000         \$110       MRS to 24. SL5 UW DM M5 20CRI BLK       24.126       195       5.000         \$110       MRM to 20. SL3 UW DM M5 20CRI BLK       24.126       195       5.000         \$110       MRM to 20. SL3 UW DM M5 20CRI BLK       24.242       196       4.000         \$110       MRM to 20. SL3 UW DM M5 20CRI BLK       24.242       196       4.000         \$110       MRM to 20. SL3 UW DM M5 20CRI BLK       24.242       5.000       5.000         \$110       MRM to 20. SL3 UW DM M5 20CRI BLK       24.242       4.0	
S110       MMS LD 241, S12, UWD UM 40 70CR BLK       24,524       196       4,00         S110       MMS LD 241, S13, UWD UM 40 70CR BLK       24,534       196       5,000         S110       MMS LD 241, S13, UWD UM 40 70CR BLK       24,930       196       4,000         S110       MMS LD 241, S13, UWD UM 40 70CR BLK       24,930       196       4,000         S110       MMS LD 241, S1, WU UWD 100 70CR BLK       23,78       196       4,000         S110       MMS LD 241, S1, WU UWD 100 70CR BLK       23,78       196       4,000         S110       MMS LD 241, S1, F1 UWD UM 40 70CR BLK       24,126       196       4,000         S110       MMS LD 241, S1, F1 UWD UM 40 70CR BLK       24,126       196       5,000         S110       MMS LD 241, S1, UWD UM 40 70CR BLK       24,126       196       5,000         S110       MMM LD 30, S1, UWD UM 40 70CR BLK       31,68       232       4,000         S110       MMM LD 30, S1, UWD UM 40 70CR BLK       31,267       232       4,000         S110       MMM LD 30, S1, UWD UM 40 70CR BLK       32,263       25,000       31,00       31,00       31,00       31,00       31,00       31,00       31,00       31,00       31,00       31,00       31,00       32,2	
\$110       MSK 1D2 4LS 12, UV DIN 40 70 CRI BLK       24,54       196       5,00         \$110       MSK 1D2 4LS 13, UV DIN 50 70 CRI BLK       24,39       196       5,00         \$110       MSK 1D2 4LS 13, UV DIN 50 70 CRI BLK       24,39       196       5,00         \$110       MSK 1D2 4LS 11, EV UV DIM 50 70 CRI BLK       23,37       196       5,00         \$110       MSK 1D2 4LS 11, EV UV DIM 50 70 CRI BLK       23,37       196       5,00         \$110       MSK 1D2 4LS 11, ET UV DIM 50 70 CRI BLK       24,12       196       5,00         \$110       MSK 1D2 6LS 11, ET UV DIM 50 70 CRI BLK       24,12       196       5,00         \$110       MSK 1D2 6LS 11, ET UV DIM 50 70 CRI BLK       24,12       24,00       24,00         \$110       MSK 1D2 6LS 11, UV DIM 50 70 CRI BLK       23,26       200       24,00         \$110       MSK 1D2 6LS 11, UV DIM 50 70 CRI BLK       23,26       200       24,00         \$110       MSK 1D2 6LS 11, UV DIM 50 70 CRI BLK       23,26       200       24,00         \$110       MSK 1D2 6LS 11, UV DIM 50 70 CRI BLK       23,26       200       24,00         \$110       MSK 1D2 6LS 11, UV DIM 50 70 CRI BLK       23,26       200       24,00         \$110       MSK 1D2 6	
910       MS 120 JUN 40 70CH BLK       24,30       196       4,00         9110       MS 120 JUN 10M 30 70CH BLK       23,37       196       4,00         9110       MS 120 JUN 10M 30 70CH BLK       23,37       196       4,00         9110       MS 120 JUN 10M 30 70CH BLK       23,37       196       4,00         9110       MS 120 JUN 10M 30 70CH BLK       24,37       196       4,00         9110       MS 120 JUN 10M 30 70CH BLK       24,32       500       500         9110       MS 120 JUN 10M 30 70CH BLK       24,36       232       4,00         9110       MS 120 JUN 10M 30 70CH BLK       31,38       232       4,00         9110       MS 110 JUN 10M 30 70CH BLK       31,37       232       4,00         9110       MS 110 JUN 10M 30 70CH BLK       31,37       232       5,00         9110       MS 110 JUN 10M 30 70CH BLK       31,37       232       5,00         9110       MS 110 JUN 10M 30 70CH BLK       31,37       232       5,00         9110       MS 110 JUN 10M 30 70CH BLK       31,37       232       5,00         9110       MS 110 JUN 10M 30 70CH BLK       31,37       232       5,00         9110       MS 110 JUN 10M 30 70CH BLK<	
5100       MRS LED 24. SLI 3 UNV DIM 50 70CH BLK       24,930       5,000         5110       MRS LED 24. SLI SV UNV DIM 50 70CH BLK       23,578       196       4,000         5110       MRS LED 24. SLI SV UNV DIM 50 70CH BLK       23,578       196       4,000         5110       MRS LED 24. SLI FU UNV DIM 50 70CH BLK       23,578       196       4,000         5110       MRS LED 24. SLI FU UNV DIM 50 70CH BLK       24,126       196       5,000         5110       MRM LED 30. SLI 2 UNV DIM 50 70CH BLK       33,688       232       4,000         5110       MRM LED 30. SLI 2 UNV DIM 50 70CH BLK       33,68       232       5,000         5110       MRM LED 30. SLI 3 UNV DIM 50 70CH BLK       33,680       232       5,000         5110       MRM LED 30. SLI 3 UNV DIM 50 70CH BLK       32,69       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       SALED	
5100       MRS LED 24. SLI 3 UNV DIM 50 70CH BLK       24,930       5,000         5110       MRS LED 24. SLI SV UNV DIM 50 70CH BLK       23,578       196       4,000         5110       MRS LED 24. SLI SV UNV DIM 50 70CH BLK       23,578       196       4,000         5110       MRS LED 24. SLI FU UNV DIM 50 70CH BLK       23,578       196       4,000         5110       MRS LED 24. SLI FU UNV DIM 50 70CH BLK       24,126       196       5,000         5110       MRM LED 30. SLI 2 UNV DIM 50 70CH BLK       33,688       232       4,000         5110       MRM LED 30. SLI 2 UNV DIM 50 70CH BLK       33,68       232       5,000         5110       MRM LED 30. SLI 3 UNV DIM 50 70CH BLK       33,680       232       5,000         5110       MRM LED 30. SLI 3 UNV DIM 50 70CH BLK       32,69       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       MRM LED 30. SLI SUV UNV DIM 50 70CH BLK       32,03       232       5,000         5110       SALED	
510       MS: ED 24. SLE SV. UNV DIM 40 70CRI BLK       23,578       196       5,00         5110       MS: ED 24. SLE TV, UNV DIM 40 70CRI BLK       24,126       196       6,00         5110       MS: ED 24. SLE TV, UNV DIM 40 70CRI BLK       24,126       196       6,00         5110       MS: ED 24. SLE TV, UNV DIM 40 70CRI BLK       31,698       232       4,00         5110       MSIN LED 24. SLE TV, UNV DIM 40 70CRI BLK       31,698       232       5,00         5110       MSIN LED 24. SLE TV, UNV DIM 40 70CRI BLK       32,686       232       5,00         5110       MSIN LED 24. SLE VIV DIM 40 70CRI BLK       32,480       232       5,00         5110       MSIN LED 24. SLE VIV DIM 50 70CRI BLK       32,430       232       5,00         5110       MSIN LED 24. SLE VIV DIM 50 70CRI BLK       32,430       232       5,00         5110       MSIN LED 24. SLE VIV DIM 50 70CRI BLK       32,023       230       5,00         5110       MSIN LED 24. CRE 3V UNV DIM 50 70CRI BLK       32,023       230       5,00         5110       MSIN LED 24. CRE 3V UNV DIM 50 70CRI BLK       32,023       5,00       1,453       232       5,00         5110       SSA LED 12. ACR 3V UNV DIM 50 70CRI BLK       32,013       5,00	
\$10       MS LED 24 JL FT UWD DIM 40 70CRI BLK       24,26       196       4,000         \$110       MKM LED 30, SLI 2 UNV DIM 50 70CRI BLK       31,888       222       4,000         \$110       MKM LED 30, SLI 2 UNV DIM 40 70CRI BLK       32,666       5,000         \$110       MKM LED 30, SLI 2 UNV DIM 40 70CRI BLK       32,666       232       4,000         \$110       MKM LED 30, SLI 3 UNV DIM 40 70CRI BLK       32,666       232       4,000         \$110       MKM LED 30, SLI 3 UNV DIM 40 70CRI BLK       32,266       232       4,000         \$110       MKM LED 30, SLI SU UNV DIM 40 70CRI BLK       32,243       224       4,000         \$110       MKM LED 30, SLI T UNV DIM 40 70CRI BLK       32,243       222       5,000         \$110       MKM LED 30, SLI T UNV DIM 40 70CRI BLK       32,243       222       5,000         \$110       MKM LED 30, SLI T UNV DIM 40 70CRI BLK       32,213       232       5,000         \$110       SS LED 12, LACR SU UNV DIM 50 REZ PM       12,940       44       4,000         \$110       SS LED 12, LACR SU UNV DIM 50 REZ PM       13,350       85       5,000         \$110       SS LED 12, ACR SU UNV DIM 50 REZ PM       13,350       85       5,000         \$110       SS LED 12, A	
Sti0         Mis Lie 24: SL IT, UNV DIM 40 70CRI BLK         24,26         196         4,000           Sti10         MIM LIE 30, SL 2 UNV DIM 50 70CRI BLK         31,888         222         4,000           Sti10         MIM LIE 30, SL 2 UNV DIM 40 70CRI BLK         32,668         232         5,000           Sti10         MIM LIE 30, SL 31, UNV DIM 40 70CRI BLK         32,668         232         4,000           Sti10         MIM LIE 30, SL 31, UNV DIM 40 70CRI BLK         32,668         232         4,000           Sti10         MIM LIE 30, SL 31, UNV DIM 40 70CRI BLK         32,268         232         4,000           Sti10         MIM LIE 30, SL 31, UNV DIM 40 70CRI BLK         32,243         232         5,000           Sti10         MIM LIE 30, SL 31, UNV DIM 40 70CRI BLK         32,243         232         5,000           Sti10         MIM LIE 30, SL IF UNV DIM 40 70CRI BLK         32,243         232         5,000           Sti10         SA LIE 12, LA CR 3 UNV DIM 40 882 PM         12,340         44         4,000           Sti10         SA LIE 12, LA CR 3 UNV DIM 50 882 PM         13,350         85         5,000           Sti10         SA LIE 12, LA CR 3 UNV DIM 50 882 PM         13,350         85         5,000           Sti10         SA LIE 12, LA C	
\$10       MRS LED 241. SLT UNV DIM 50 70CRI BLK       24,126       196       5.00         \$110       MRM LED 30. SLI 2 UNV DIM 50 70CRI BLK       31,268       232       5.00         \$110       MRM LED 30. SLI 2 UNV DIM 50 70CRI BLK       31,714       232       4.000         \$110       MRM LED 30. SLI SU UNV DIM 50 70CRI BLK       31,714       232       4.000         \$110       MRM LED 30. SLI SU UNV DIM 50 70CRI BLK       31,727       232       4.000         \$110       MRM LED 30. SLI SU UNV DIM 50 70CRI BLK       31,727       232       4.000         \$110       MRM LED 30. SLI SU UNV DIM 50 70CRI BLK       31,727       232       4.000         \$110       MRM LED 30. SLI SU UNV DIM 50 70CRI BLK       31,453       232       5.000         \$110       MRM LED 30. SLI SU UNV DIM 50 70CRI BLK       31,453       232       4.000         \$110       SA LED 12L ACR SU UNV DIM 50 872 PM       31,453       323       4.000         \$110       SA LED 12L ACR SU UNV DIM 40 872 PM       13,350       85       5.000         \$110       SA LED 12L ACR SU UNV DIM 40 872 PM       13,350       85       5.000         \$110       SA LED 12L ACR SU UNV DIM 40 872 PM       13,350       85       5.000         \$110	
\$110       MEM LED 30L SLI 2 UNV DIM 40 70CR BLK       31,898       232       4,000         \$110       MEM LED 30L SLI 2 UNV DIM 50 70CR BLK       32,668       232       5,000         \$110       MEM LED 30L SLI 3 UNV DIM 40 70CR BLK       32,668       232       5,000         \$110       MEM LED 30L SLI 3 UNV DIM 40 70CR BLK       32,460       232       4,000         \$110       MEM LED 30L SLI S UNV DIM 40 70CR BLK       32,460       232       4,000         \$110       MEM LED 30L SLI S UNV DIM 40 70CR BLK       32,420       232       5,000         \$110       MEM LED 30L SLI S UNV DIM 40 70CR BLK       32,023       232       5,000         \$110       MEM LED 30L SLI S UNV DIM 40 70CR BLK       32,023       232       5,000         \$110       SA LED 12L ACR S UNV DIM 40 70CR BLK       32,023       232       5,000         \$110       SA LED 12L ACR S UNV DIM 40 8R2 PM       13,017       84       4,000         \$110       SA LED 12L ACR S UNV DIM 40 8R2 PM       13,017       84       4,000         \$110       SA LED 12L ACR FT UNV DIM 40 8R2 PM       13,017       84       4,000         \$110       SA LED 12L ACR FT UNV DIM 40 8R2 PM       13,017       84       4,000         \$110       SA LED 1	
5110       MRM LED 30. SI 2. UNV DIM 50 70CRI BLK       32,668       232       5,00         5110       MRM LED 30. SI 3. UNV DIM 50 70CRI BLK       32,480       22       5,00         5110       MRM LED 30. SI 3. UNV DIM 50 70CRI BLK       32,480       22,480       22       5,00         5110       MRM LED 30. SI 3. UNV DIM 40 70CRI BLK       32,243       22       5,00         5110       MRM LED 30. SI SU UNV DIM 40 70CRI BLK       32,023       232       5,00         5110       MRM LED 30. SI SU UNV DIM 40 70CRI BLK       32,023       232       5,000         5110       MRM LED 30. SI SU UNV DIM 40 70CRI BLK       32,213       232       5,000         5110       MRM LED 30. SI SU VIV DIM 40 70CRI BLK       32,213       232       5,000         5110       SSA LED 12L ACR SU UNV DIM 50 RZ PM       13,663       85       5,000         5110       SSA LED 12L ACR SU UNV DIM 50 RZ PM       13,307       85       5,000         5110       SSA LED 12L ACR SU UNV DIM 50 RZ PM       13,307       85       5,000         5110       SSA LED 12L ACR SU UNV DIM 50 RZ PM       12,593       85       5,000         5110       SSA LED 18L ACR SU UNV DIM 50 RZ PM       13,843       120       5,000         5110<	
110       MRM LED 30.LS LUNV DIM 40 70CRI BLK       31,74       222       4,000         5110       MRM LED 30.LS LS UV VINV DIM 40 70CRI BLK       31,267       232       4,000         5110       MRM LED 30.LS UV UNV DIM 50 70CRI BLK       31,267       232       5,000         5110       MRM LED 30.LS UV UNV DIM 50 70CRI BLK       31,267       232       5,000         5110       MRM LED 30.LS LT UNV DIM 50 70CRI BLK       31,267       232       5,000         5110       MRM LED 30.LS LT UNV DIM 50 70CRI BLK       31,267       232       5,000         5110       SA LED 12.L CR SU UNV DIM 50 70CRI BLK       31,263       232       5,000         5110       SA LED 12.L CR SU UNV DIM 50 BRZ PM       31,363       85       5,000         5110       SA LED 12.L CR SU UNV DIM 40 BRZ PM       13,663       85       5,000         5110       SA LED 12.L CR SU UNV DIM 40 BRZ PM       13,563       85       5,000         5110       SA LED 12.L CR SU UNV DIM 40 BRZ PM       13,563       85       5,000         5110       SA LED 12.L CR ST UNV DIM 40 BRZ PM       13,563       120       4,000         5110       SA LED 18.L CR ST UNV DIM 40 BRZ PM       12,593       85       5,000         5110       SA LED 18	
\$110       MRM LED 30L SIL 3 UNV DIM 50 TOCRI BLK       32,480       232       5,000         \$110       MRM LED 30L SIL SW UNV DIM 50 TOCRI BLK       31,267       232       4,000         \$110       MRM LED 30L SIL SW UNV DIM 50 TOCRI BLK       32,252       5,000         \$110       MRM LED 30L SIL F UNV DIM 50 TOCRI BLK       32,252       4,000         \$110       MRM LED 30L SIL F UNV DIM 50 TOCRI BLK       32,323       4,000         \$110       SSA LED 12L ACR 3 UNV DIM 40 BRZ PM       32,323       4,000         \$110       SSA LED 12L ACR 3 UNV DIM 50 BRZ PM       31,663       85       5,000         \$110       SSA LED 12L ACR SU UNV DIM 40 BRZ PM       31,350       85       5,000         \$110       SSA LED 12L ACR SU UNV DIM 40 BRZ PM       13,350       85       5,000         \$110       SSA LED 12L ACR SU UNV DIM 40 BRZ PM       12,433       44       4,000         \$110       SSA LED 12L ACR FU UNV DIM 40 BRZ PM       12,433       84       4,000         \$110       SSA LED 12L ACR FU UNV DIM 40 BRZ PM       12,433       84       4,000         \$110       SSA LED 18L ACR SW UNV DIM 40 BRZ PM       13,603       122       4,000         \$110       SSA LED 18L ACR FU UNV DIM 40 BRZ PM       13,90       120 </td <td></td>	
\$110       MRM LED 30L SIL SW UNV DIM 40 70CRI BLK       31,267       232       4,000         \$110       MRM LED 30L SIL SW UNV DIM 50 70CRI BLK       32,023       232       5,000         \$110       MRM LED 30L SIL FT UNV DIM 40 70CRI BLK       32,213       232       5,000         \$110       MRM LED 30L SIL FT UNV DIM 50 70CRI BLK       32,213       232       5,000         \$110       SA LED 12L ACR 3 UNV DIM 40 872 PM       32,213       232       5,000         \$110       SA LED 12L ACR 3 UNV DIM 40 872 PM       13,663       85       5,000         \$110       SA LED 12L ACR SW UNV DIM 50 872 PM       13,017       84       4,000         \$110       SA LED 12L ACR FT UNV DIM 40 872 PM       13,350       85       5,000         \$110       SA LED 12L ACR FT UNV DIM 40 872 PM       13,350       85       5,000         \$110       SA LED 12L ACR FT UNV DIM 40 872 PM       13,631       120       5,000         \$110       SA LED 18L ACR TUNV DIM 40 872 PM       13,631       120       5,000         \$110       SA LED 18L ACR TUNV DIM 40 872 PM       13,631       120       5,000         \$110       SA LED 18L ACR TUNV DIM 40 872 PM       13,633       122       5,000         \$110       SA LED 18L ACR	
\$110       MRM LED 30L SIL SU UNV DIM 50 70CR BLK       32,023       232       5,000         \$110       MRM LED 30L SIL FU UNV DIM 40 70CR BLK       31,433       232       4,000         \$110       SSA LED 12L ACR 3 UNV DIM 40 877 PM       12,240       84       4,000         \$110       SSA LED 12L ACR 3 UNV DIM 50 872 PM       13,66       85       5,000         \$110       SSA LED 12L ACR 5W UNV DIM 40 872 PM       13,017       84       4,000         \$110       SSA LED 12L ACR 5W UNV DIM 50 872 PM       13,350       85       5,000         \$110       SSA LED 12L ACR FU UNV DIM 50 872 PM       13,350       85       5,000         \$110       SSA LED 12L ACR FU UNV DIM 50 872 PM       12,423       84       4,000         \$110       SSA LED 12L ACR FU UNV DIM 50 872 PM       12,423       84       4,000         \$110       SSA LED 12L ACR FU UNV DIM 50 872 PM       12,423       84       4,000         \$110       SSA LED 12L ACR SU UNV DIM 50 872 PM       12,423       84       4,000         \$110       SSA LED 18L ACR SU UNV DIM 50 872 PM       18,641       120       5,000         \$110       SSA LED 18L ACR SU UNV DIM 50 872 PM       18,643       122       5,000         \$110       SSA LED 24L AC	
\$110       MRM LED 30L SIL FT UNV DIM 40 70CRI BLK       31,453       232       4,000         \$110       MRM LED 30L SIL FT UNV DIM 50 70CRI BLK       32,213       232       5,000         \$110       SSA LED 12L ACR 3 UNV DIM 40 8R2 PM       12,240       84       4,000         \$110       SSA LED 12L ACR 3 UNV DIM 50 8R2 PM       13,663       85       5,000         \$110       SSA LED 12L ACR SW UNV DIM 50 8R2 PM       13,663       85       5,000         \$110       SSA LED 12L ACR SW UNV DIM 50 8R2 PM       13,017       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 50 8R2 PM       13,250       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 50 8R2 PM       12,243       84       4,000         \$110       SSA LED 18L ACR 3 UNV DIM 50 8R2 PM       18,263       122       4,000         \$110       SSA LED 18L ACR SW UNV DIM 50 8R2 PM       18,834       120       5,000         \$110       SSA LED 18L ACR SW UNV DIM 50 8R2 PM       19,728       121       5,000         \$110       SSA LED 18L ACR SW UNV DIM 50 8R2 PM       19,729       120       4,000         \$110       SSA LED 18L ACR ST UNV DIM 50 8R2 PM       18,033       122       5,000         \$110       SSA LED 2	
\$110       MRM LED 30L SIL FT UNV DIM 50 70CRI BLK       32,213       232       5,000         \$110       SSA LED 12L ACR 3 UNV DIM 50 BRZ PM       12,940       84       4,000         \$110       SSA LED 12L ACR SU UNV DIM 40 BRZ PM       13,663       85       5,000         \$110       SSA LED 12L ACR SW UNV DIM 40 BRZ PM       13,017       84       4,000         \$110       SSA LED 12L ACR SW UNV DIM 40 BRZ PM       13,350       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BRZ PM       13,253       84       5,000         \$110       SSA LED 12L ACR ST UNV DIM 50 BRZ PM       12,2593       85       5,000         \$110       SSA LED 12L ACR ST UNV DIM 50 BRZ PM       18,042       12,259       85       5,000         \$110       SSA LED 12L ACR ST UNV DIM 50 BRZ PM       18,042       12,259       85       5,000         \$110       SSA LED 18L ACR ST UNV DIM 50 BRZ PM       18,043       120       5,000       13,017         \$110       SSA LED 18L ACR ST UNV DIM 50 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR ST UNV DIM 50 BRZ PM       19,729       120       4,000         \$110       SSA LED 18L ACR ST UNV DIM 50 BRZ PM       25,135       178       4,000	
\$110       SSA LED 12L ACR 3 UNV DIM 40 BRZ PM       12,940       84       4,000         \$110       SSA LED 12L ACR 3 UNV DIM 40 BRZ PM       13,663       85       5,000         \$110       SSA LED 12L ACR 5W UNV DIM 40 BRZ PM       13,613       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 40 BRZ PM       13,350       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 40 BRZ PM       12,423       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 40 BRZ PM       12,423       84       4,000         \$110       SSA LED 12L ACR TUNV DIM 50 BRZ PM       12,593       85       5,000         \$110       SSA LED 18L ACR 3 UNV DIM 40 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR SW UNV DIM 40 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR SW UNV DIM 40 BRZ PM       18,030       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       13,03       122       5,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       13,03       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       13,03       122       5,000         \$110       SSA LED 24L ACR 3 UNV	
\$110       SSA LED 12L ACR 3 UNV DIM 50 BRZ PM       13,663       85       5,000         \$110       SSA LED 12L ACR 5W UNV DIM 40 BRZ PM       13,170       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 40 BRZ PM       13,350       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BRZ PM       12,423       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BRZ PM       12,593       85       5,000         \$110       SSA LED 18L ACR 3 UNV DIM 50 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR 3 UNV DIM 50 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR SW UNV DIM 50 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR SW UNV DIM 50 BRZ PM       18,063       120       4,000         \$110       SSA LED 18L ACR SW UNV DIM 50 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR TUNV DIM 50 BRZ PM       18,023       122       5,000         \$110       SSA LED 18L ACR TUNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       18,043       122       5,000         \$110       SSA LED 24L ACR 3 U	
\$110       SSA LED 12L ACR 5W UNV DIM 40 BR2 PM       13,017       84       4,000         \$110       SSA LED 12L ACR 5W UNV DIM 50 BR2 PM       13,350       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BR2 PM       12,423       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BR2 PM       12,423       85       5,000         \$110       SSA LED 18L ACR 3 UNV DIM 40 BR2 PM       18,028       122       4,000         \$110       SSA LED 18L ACR 3 UNV DIM 40 BR2 PM       18,028       122       4,000         \$110       SSA LED 18L ACR 3 UNV DIM 40 BR2 PM       18,028       120       5,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BR2 PM       18,028       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BR2 PM       18,033       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BR2 PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BR2 PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BR2 PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BR2 PM       25,135       178       4,000         \$110       SSA LED 24L ACR	
\$110       SSA LED 12L ACR 5W UNV DIM 50 BRZ PM       13,350       85       5,000         \$110       SSA LED 12L ACR FT UNV DIM 40 BRZ PM       12,423       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BRZ PM       12,593       85       5,000         \$110       SSA LED 18L ACR 3 UNV DIM 50 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,028       120       5,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,028       120       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,063       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       17,929       120       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       17,929       120       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       12,5135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L A	
\$110       SSA LED 12L ACR FT UNV DIM 40 BRZ PM       12,423       84       4,000         \$110       SSA LED 12L ACR FT UNV DIM 50 BRZ PM       12,593       85       5,000         \$110       SSA LED 18L ACR 3 UNV DIM 40 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,863       120       5,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,863       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       17,929       120       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,102       175       5,000         \$111       SSA LED 24L	
\$110       SAA LED 12L ACR FT UNV DIM 50 BRZ PM       12,593       85       5,000         \$110       SAA LED 18L ACR 3 UNV DIM 40 BRZ PM       18,028       122       4,000         \$110       SAA LED 18L ACR 3 UNV DIM 50 BRZ PM       18,031       120       5,000         \$110       SSA LED 18L ACR SW UNV DIM 40 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR SW UNV DIM 50 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,150       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$111       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$111       SSA LED 24L	
\$110       SSA LED 18L ACR 3 UNV DIM 40 BRZ PM       18,028       122       4,000         \$110       SSA LED 18L ACR 3 UNV DIM 50 BRZ PM       18,341       120       5,000         \$110       SSA LED 18L ACR 5W UNV DIM 40 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR ST UNV DIM 40 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,135       178       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,150       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,160       176       5,000         \$111       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$110       SSA LED 18L ACR 3 UNV DIM 50 BRZ PM       18,341       120       5,000         \$110       SSA LED 18L ACR 5W UNV DIM 40 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$110       SSA LED 18L ACR 5W UNV DIM 40 BRZ PM       18,603       120       4,000         \$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,505       174       5,000	
\$110       SSA LED 18L ACR 5W UNV DIM 50 BRZ PM       19,728       121       5,000         \$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 40 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,549       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$110       SSA LED 18L ACR FT UNV DIM 40 BRZ PM       17,929       120       4,000         \$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 40 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$110       SSA LED 18L ACR FT UNV DIM 50 BRZ PM       18,033       122       5,000         \$110       SSA LED 24L ACR 3 UNV DIM 40 BRZ PM       25,135       178       4,000         \$110       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 40 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 40 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$10       SSA LED 24L ACR 3 UNV DIM 40 BRZ PM       25,135       178       4,000         \$10       SSA LED 24L ACR 3 UNV DIM 50 BRZ PM       25,160       175       5,000         \$110       SSA LED 24L ACR 5W UNV DIM 40 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$10         SSA LED 24L ACR 3 UNV DIM 50 BRZ PM         25,160         175         5,000           \$110         SSA LED 24L ACR 5W UNV DIM 40 BRZ PM         25,492         178         4,000           \$110         SSA LED 24L ACR 5W UNV DIM 50 BRZ PM         25,650         174         5,000	
\$110       SSA LED 24L ACR 5W UNV DIM 40 BRZ PM       25,492       178       4,000         \$110       SSA LED 24L ACR 5W UNV DIM 50 BRZ PM       25,650       174       5,000	
\$110 SSA LED 24L ACR 5W UNV DIM 50 BRZ PM 25,650 174 5,000	
511U SSA LEU Z4L AUK ET UNV UIVI 4U KKZ PIVI 25.514 175 4.000	
\$110         SSA LED 24L ACR FT UNV DIM 50 BRZ PM         25,487         178         5,000	
\$110 SMA LED 28L ACR 3 UNV DIM 40 BRZ PM 29,859 198 4,000	
\$110 SMA LED 28L ACR FT UNV DIM 40 BRZ PM 28,457 198 4,000	
\$110 SMA LED 28L ACR FT UNV DIM 50 BRZ PM 29,006 202 5,000	
CCT selectable. Must include CN-RDPCB (105569) sensor	to rcv incentive if not installed
\$110 MaxLite Inc.         M200U3M-CSBKCR         27,791         199         3,000 w/ timeclock.	
\$110 AR145HT3-CSBTCR 19,140 145 3,000 CCT Selectable	
\$110 Morris Products Inc. 74056C 27,640 199 5,000 Must be installed with a timeclock or with the PC option	
Wattage selectable, Measure/incentive based on min. lu	
\$110 74017C 39,915 301 4,000 with a timeclock or with the PC option to receive incention	
Wattage & CCT selectable, Measure/incentive based on	
\$110 74088 13,586 103 3,000 installed with a timeclock or with the PC option to receive	e incentive.

Measure				Reported Light Repo	rted Input Re	eported
Code	ncentive Manufacturer	Model Number	UPC	Output Watta	age CC	CT Notes2
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
B7UCP	\$110 Morris Products Inc.	74014C		28,101	203	5,000 with a timeclock or with the PC option to receive incentive.
	\$110	74079C		11,527	80	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
						Wattage & CCT selectable, Measure/incentive based on min. lumen level. Must be
	\$110	74089		25,515	209	3,000 installed with a timeclock or with the PC option to receive incentive.
	\$110	74045C		11,416	80	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
						Must be installed with a timeclock or with the PC option to receive incentive. Wattage
	\$110	74001C		13,847	100	4,000 CCT selectable, Measure/incentive based on min. lumen level
						Must be installed with a timeclock or with the PC option to receive incentive. Wattage
	\$110	74028C		44,053	300	5,000 CCT selectable, Measure/incentive based on min. lumen level
						Must be installed with a timeclock or with the PC option to receive incentive. Wattage
	\$110	74024C		43,698	300	4,000 CCT selectable, Measure/incentive based on min. lumen level
						Must be installed with a timeclock or with the PC option to receive incentive. Wattage
	\$110	74008C		27.351	199	4,000 CCT selectable, Measure/incentive based on min. lumen level
	\$110	74013C		26,648	199	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$110	74058C		26,648	199	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$110	740386		20,048	199	Must be installed with a timeclock of with the PC option to receive incentive. Wattage
	\$110	74009C		26,340	199	4,000 CCT selectable, Measure/incentive based on min. lumen level
	\$110	740050		20,340	155	
	¢110	740700		43.363	200	Must be installed with a timeclock or with the PC option to receive incentive. Wattage
	\$110	74070C		42,263	298	5,000 CCT selectable, Measure/incentive based on min. lumen level
	\$110	74011C		20,581	148	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$110	74060C		26,843	199	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$110	74087C		26,843	199	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$110	74010C		21,606	150	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74054C		27,815	204	5,000 with a timeclock or with the PC option to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74030C		42,807	295	5,000 with a timeclock or with the PC option to receive incentive.
	\$110	74080C		11,915	81	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	74003C		14,097	100	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	74005C		14,097	100	5,000 Must be installed with a timeclock or with photocell to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74071C		41,648	300	4,000 with a timeclock or with the PC option to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74012C		27,640	199	5,000 with a timeclock or with the PC option to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74046C		14,242	100	5,000 with a timeclock or with the PC option to receive incentive.
	\$110	74002C		14,242	100	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$110	74050C		13,765	100	5,000 Must be installed with a timeclock or with photocell to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74086C		13,765	100	5,000 with a timeclock or with the PC option to receive incentive.
	ŞIIO	740000		13,705	100	Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74031C		43,009	297	
	\$110	140310		43,005	237	5,000 with a timeclock or with the PC option to receive incentive.
	\$110	74055C		26,553	199	Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110 011¢	740330		20,003	199	4,000 with a timeclock or with the PC option to receive incentive.
	6440	740200		40.450	204	Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74029C		40,453	301	5,000 with a timeclock or with the PC option to receive incentive.
	\$110	74053C		20,977	151	5,000 Must be installed with a timeclock or with photocell to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74015C		27,508	203	5,000 with a timeclock or with the PC option to receive incentive.

Measure				Reported Light Report		
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattag	ge C	CT Notes2
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
87UCP	\$110 Morris Products Inc.	74052C		13,569	100	4,000 with a timeclock or with the PC option to receive incentive.
						Wattage selectable, Measure/incentive based on min. lumen level. Must be installed
	\$110	74000C		14,037	100	4,000 with a timeclock or with the PC option to receive incentive.
	\$110	74010D		20,495	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou
	\$110 NICOR Inc.	OAL2100MV408BZ3		13,000	100	4,000
	\$110	OAL2100MV508BZ3		13,000	100	5,000
	\$110	OAL2150MV408BZ3		19,500	150	4,000
	\$110	OAL2150MV508BZ3		19,500	150	5,000
	\$110	OAL2200MV408BZ3		26,000	200	4,000
	\$110	OAL2200MV508BZ3		26,000	200	5,000
	\$110	OAL2100MV308BK3		13,000	100	3,000
	\$110	OAL2100MV308BK37		13,000	100	3,000
	\$110	OAL2100MV308BZ3		13,000	100	3,000
	\$110	OAL2100MV308BZ37		13,000	100	3,000
	\$110	OAL2100MV408BK3		13,000	100	4,000
	\$110	OAL2100MV408BK37		13,000	100	4,000
	\$110	OAL2100MV408BZ37		13,000	100	4,000
	\$110	OAL2100MV408B237		13,000	100	5,000
	\$110 \$110	OAL2100MV508BK37		13,000	100 100	5,000 5,000
		OAL2100MV508BZ37		13,000		,
	\$110	OAL2100MV508WH3		13,000	100	5,000
	\$110	OAL2100MV508WH37		13,000	100	5,000
	\$110	OAL2150MV308BK3		19,500	150	3,000
	\$110	OAL2150MV308BK37		19,500	150	3,000
	\$110	OAL2150MV308BZ3		19,500	150	3,000
	\$110	OAL2150MV308BZ37		19,500	150	3,000
	\$110	OAL2150MV408BK3		19,500	150	4,000
	\$110	OAL2150MV408BK37		19,500	150	4,000
	\$110	OAL2150MV408BZ37		19,500	150	4,000
	\$110	OAL2150MV508BK3		19,500	150	5,000
	\$110	OAL2150MV508BK37		19,500	150	5,000
	\$110	OAL2150MV508BZ37		19,500	150	5,000
	\$110	OAL2150MV508WH3		19,500	150	5,000
	\$110	OAL2150MV508WH37		19,500	150	5,000
	\$110	OAL2200MV308BK3		26,000	200	3,000
	\$110	OAL2200MV308BK37		26,000	200	3,000
	\$110	OAL2200MV308BZ3		26,000	200	3,000
	\$110	OAL2200MV308BZ37		26,000	200	3,000
	\$110	OAL2200MV408BK3		26,000	200	4,000
	\$110	OAL2200MV408BK37		26,000	200	4,000
	\$110	OAL2200MV408BK37 OAL2200MV408BZ37		26,000	200	4,000
	\$110	OAL2200MV508BK3		26,000	200	5,000
	\$110	OAL2200MV508BK37		26,000	200	5,000
	\$110	OAL2200MV508BZ37		26,000	200	5,000
	\$110	OAL2200MV508WH3		26,000	200	5,000
	\$110	OAL2200MV508WH37		26,000	200	5,000
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK2		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK27		18,964	150	3,000 incentive

Measure				Reported Light Repo	orted Input Re	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Watt	tage CO	CT Notes2
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
87UCP	\$110 NICOR Inc.	OAL3150SHVSBK3		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK37		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK4		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK47		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK5		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBK57		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ2		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ27		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ3		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ37		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ4		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ47		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSBZ5		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC57		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC2		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC27		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC3		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC37		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC4		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC47		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSCC5		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH2		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH27		18,964	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH3		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH37		18,940	150	3,000 incentive

Measure				Reported Light Repo	orted Input Re	eported
Code I	Incentive Manufacturer	Model Number	UPC	Output Watt		
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
87UCP	\$110 NICOR Inc.	OAL3150SHVSWH4		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH47		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH5		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SHVSWH57		18,733	150	3,000 incentive
	\$110	OAL3150SUNVSBK2		18,964	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	UAL31303UNV3BKZ		18,904	150	3,000 incentive CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK27		18,964	150	3,000 incentive
	<b>J</b> 110	CALSIJOSONVSBRZ/		18,504	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK3		18,940	150	3,000 incentive
				20,010	100	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK37		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK4		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK47		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK5		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBK57		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ2		18,964	150	3,000 incentive
	¢110			10.004	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ27		18,964	150	3,000 incentive
	\$110	OAL3150SUNVSBZ3		18,940	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive 3,000 incentive
	<b>J</b> 110	OALSI JOSONVSDZS		18,940	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ37		18,940	150	3,000 incentive
	+					CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ4		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ47		18,390	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ5		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSBZ57		18,733	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSCC2		18,964	150	3,000 incentive
	\$110			19.064	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSCC27		18,964	150	3,000 incentive
	\$110	OAL3150SUNVSCC3		18,940	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive 3,000 incentive
		CALIFICION VICCI		10,940	150	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSCC37		18,940	150	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSCC4		18,390	150	3,000 incentive
	, -			-,		,

Measure			Reported Light Reported Input Reported
Code	Incentive Manufacturer	Model Number	UPC Output Wattage CCT Notes2
1			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
87UCP	\$110 NICOR Inc.	OAL3150SUNVSCC47	18,390 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSCC5	18,733 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSCC57	18,733 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH2	18,964 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH27	18,964 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH3	18,940 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH37	18,940 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH4	18,390 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH47	18,390 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH5	18,733 150 3,000 incentive
			CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3150SUNVSWH57	18,733 150 3,000 incentive
	\$110	OAL3200UNV30BK2	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK27	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK3	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK37	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK4	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK47	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK5	26,834 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BK57	26,834 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ2	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ27	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ3	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ37	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ4	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ47	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ5	26,834 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30BZ57	26,834 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC2	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC27	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC3	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC37	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC4	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC47	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC5	26,834 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30CC57	26,834 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH2	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH27	27,537 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH3	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH37	27,532 201 3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH4	27,506 201 3,000 Must be installed with photosensor or timeclock to receive incentive

Measure				Reported Light Report	ted Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattag	ge CC	T Notes2
87UCP	\$110 NICOR Inc.	OAL3200UNV30WH47		27,506	201	3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH5		26,834	201	3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV30WH57		26,834	201	3,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK2		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK27		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK3		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK37		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK4		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK47		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK5		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BK57		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BZ2		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BZ27		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BZ3		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BZ37		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL32000NV40BZ4		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL32000NV40B24 OAL3200UNV40B247		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
		OAL32000NV40B247				•
	\$110			27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40BZ57		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC2		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC27		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC3		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC37		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC4		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC47		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC5		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40CC57		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH2		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH27		27,938	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH3		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH37		27,933	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH4		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH47		27,907	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH5		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV40WH57		27,225	201	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK2		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK27		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK3		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK37		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK4		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK47		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK5		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BK57		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ2		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ27		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ3		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL32000NV50B237		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ37		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ47		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ5		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50BZ57		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive

Measure				Reported Light Repo	rted Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		
87UCP	\$110 NICOR Inc.	OAL3200UNV50CC2		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC27		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC3		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC37		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC4		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC47		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC5		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50CC57		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH2		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH27		28,625	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH3		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH37		28,620	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH4		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH47		28,593	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH5		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV50WH57		27,894	201	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK2		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK27		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK3		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK37		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK4		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK47		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK5		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BK57		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BZ2		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL32000NV57BZ27		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BZ3		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BZ37		28,753	201	•
	\$110	OAL3200UNV57BZ4		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BZ47		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
						5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BZ5		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57BZ57		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC2		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC27		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC3		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC37		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC4		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC47		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC5		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57CC57		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH2		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH27		28,723	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH3		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH37		28,753	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH4		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH47		28,693	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH5		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
	\$110	OAL3200UNV57WH57		28,128	201	5,700 Must be installed with photosensor or timeclock to receive incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receiv
	\$110	OAL3300SHVSBK2		38,700	311	3,000 incentive

Measure				Reported Light Repo	orted Input <u>R</u>	eported
Code l	ncentive Manufacturer	Model Number	UPC	Output Watt		CT Notes2
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
87UCP	\$110 NICOR Inc.	OAL3300SHVSBK27		38,700	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSBK3		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSBK37		38,669	311	3,000 incentive
	<b>A</b> 440					CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSBZ2		38,700	311	3,000 incentive
	\$110	OAL3300SHVSBZ27		38,700	311	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive 3,000 incentive
	\$110	UALSSUUSHV3BZZ7		58,700	511	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSBZ3		38,669	311	3,000 incentive
	\$110	04133003113523		38,009	511	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSBZ37		38,669	311	3,000 incentive
	Ŷ110	0/12000011/00/20/		30,005	511	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSCC2		38,700	311	3,000 incentive
	+					CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSCC27		38,700	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSCC3		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSCC37		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSWH2		38,700	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSWH27		38,700	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSWH3		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SHVSWH37		38,669	311	3,000 incentive
	¢110			20 700	211	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBK2		38,700	311	3,000 incentive CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBK27		38,700	311	3,000 incentive
	\$110	OALSS00S01WSBKZ7		38,700	511	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBK3		38,669	311	3,000 incentive
	<i>Q</i> 110			00,000	011	CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBK37		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBZ2		38,700	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBZ27		38,700	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBZ3		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSBZ37		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSCC2		38,700	311	3,000 incentive
	<b>A</b>	0.1.0000011011/00007				CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$110	OAL3300SUNVSCC27		38,700	311	3,000 incentive

Measure		Reported Light Reported Input Reported					
Code In	centive Manufacturer	Model Number	UPC	Output Watta	age CO		
1						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive	
87UCP	\$110 NICOR Inc.	OAL3300SUNVSCC3		38,669	311	3,000 incentive	
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive	
	\$110	OAL3300SUNVSCC37		38,669	311	3,000 incentive	
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive	
	\$110	OAL3300SUNVSWH2		38,700	311	3,000 incentive	
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive	
	\$110	OAL3300SUNVSWH27		38,700	311	3,000 incentive	
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive	
	\$110	OAL3300SUNVSWH3		38,669	311	3,000 incentive	
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive	
	\$110	OAL3300SUNVSWH37		38,669	311	3,000 incentive	
	\$110 Orion Energy Systems, Inc	ALLP1A1UNVFD8CSBRT23CRSP		13,562	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1UNVFD8CSBRT23CRSP		18,964	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1UNVFD8CSBRT23CRSP		25,906	206	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1UNVFD8CSBRT33CRSP		13,455	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1UNVFD8CSBRT33CRSP		18,750	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1UNVFD8CSBRT33CRSP		25,801	213	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1UNVFD8CSBRT43CRSP		13,503	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1UNVFD8CSBRT43CRSP		18,514	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1UNVFD8CSBRT43CRSP		25,946	206	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1UNVFD8CSBRT53CRSP		13,078	101	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1UNVFD8CSBRT53CRSP		18,473	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1UNVFD8CSBRT53CRSP		25,498	209	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1HMVFD8CSBRT23CRSP		13,256	101	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1HMVFD8CSBRT23CRSP		18,833	151	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1HMVFD8CSBRT23CRSP		26,167	205	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1HMVFD8CSBRT33CRSP		13,549	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1HMVFD8CSBRT33CRSP		18,945	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1HMVFD8CSBRT33CRSP		26,597	210	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1HMVFD8CSBRT43CRSP		13,532	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1HMVFD8CSBRT43CRSP		18,316	149	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1HMVFD8CSBRT43CRSP		25,859	205	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1A1HMVFD8CSxxT53CRSP		13,267	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1B1HMVFD8CSxxT53CRSP		18,430	149	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110	ALLP1C1HMVFD8CSxxT53CRSP		26,007	208	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou	
	\$110 P.Q.L. Inc.	STL3S-100W-5000K-C-MB-HC-P (84030)	811768022803	12,922	102	5,000 Must be installed with a timeclock to receive incentive or with photocell option	
	\$110	STL3S-150W-5000K-C-MB-HC-P (84031)	811768025309	19,460	152	5,000 Must be installed with a timeclock to receive incentive or with photocell option	
	\$110	STL3S-185W-5000K-C-MB-HC-P (84032)	811768025309	22,970	188	5,000 Must be installed with a timeclock to receive incentive or with photocell option	
	\$110 RAB Lighting	A17XFU150	192552003872	20,261	151	3,000 Wattage & CCT selectable - measure code based on lowest wattage/lumen rating.	
	\$110	IVAT4-130LPA750ZU	019813785745	14,322	117	5,000 A separate photo sensor may be needed	
	\$110	IVAT4-130LPA750ZU/7PR		14,322	117	5,000	
	\$110	A17-3T100N/3PRS		14,432	99	4,000	
	\$110	A17-3T150N/3PRS		21,318	149	4,000	
	\$110	A17-3T7ON/3PRS		10,148	70	4,000	
	\$110	A17-4T100N/3PRS		13,822	98	4,000	
	\$110	A17-4T150N/3PRS		21,204	149	4,000	
	\$110	A17-4T200N/3PRS		29,214	200	4,000	
	\$110	A17-4T70N/3PRS		9,938	71	4,000	
	,			5,500		Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not	

Measure				Reported Light Rep	ported Input R	Reported
Code	Incentive Manufacturer	Model Number	UPC	Output Wa	ittage C	CCT Notes2
0						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
87UCP	\$110 RAB Lighting	ALEDL4TW		37,708	268	5,000 installed with time clock, a separate photo sensor is needed.
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
	\$110	ALEDL4TN		37,726	269	4,000 installed with time clock, a separate photo sensor is needed.
						Wattage & CCT selectable, Measure/incentive based on min. wattage/lumen level. If not
	\$110	ALEDL4TNW		37,726	269	4,000 installed with time clock, a separate photo sensor is needed.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3T		19,192	148	5,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TSF		19,192	148	5,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TWM		19,192	148	5,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TWMN/7PR	192552023351	19,672	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TSFN/7PR		19,672	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TN		19,672	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TSFN		19,672	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM3TWMN		19,672	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2T		19,172	149	5,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TSF		19,172	149	5,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TWM		19,172	149	5,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TWMN/7PR	192552023313	19,864	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TSFN/7PR		19,864	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TN		19,864	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TSFN		19,864	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM2TWMN		19,864	149	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4T		19,204	147	5,000 Must be installed with a timeclock or PC to receive incentive.
	4440					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4TSF		19,204	147	5,000 Must be installed with a timeclock or PC to receive incentive.
	4440					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4TWM		19,204	147	5,000 Must be installed with a timeclock or PC to receive incentive.
	6440					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4TWMN/7PR		19,644	147	4,000 Must be installed with a timeclock or PC to receive incentive.
	A					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4TSFN/7PR	192552023436	19,644	147	4,000 Must be installed with a timeclock or PC to receive incentive.
	A					CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4TN		19,644	147	4,000 Must be installed with a timeclock or PC to receive incentive.

Measure				Reported Light Rep	ported Input <u>Re</u>	ported
Code Ir	ncentive Manufacturer	Model Number	UPC		ttage CC	
1						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
87UCP	\$110 RAB Lighting	ALEDM4TSFN		19,644	147	4,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ALEDM4TWMN		19,644	147	4,000 Must be installed with a timeclock or PC to receive incentive.
	\$110	A17-4T150/480		22,173	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	IVAT4-130LPA750GH		15,212	117	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	A17-3T150		22,074	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-3T200		30,238	203	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-4T150		21,785	151	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-2T150		20,276	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-150		20,005	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-4T150		19,694	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-5T150		20,500	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-2T200		25,505	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-200		25,164	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-4T200		24,773	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-5T200		25,787	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				-, -		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-2T150/480		20,048	145	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-150/480		19,781	145	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				-, -		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-4T150/480		19,473	145	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-5T150/480		20,270	145	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	· ·					CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-2T200/480		25,897	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-200/480		25,551	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				-,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-4T200/480		25,154	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				-, -		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$110	A22-5T200/480		26,183	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$110	ALEDL4TSFN		37,726	269	4,000 Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen output
	\$110	A17-3T150/480		22,118	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-3T200/480		30,383	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-4T20		29,835	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-4T200/480		30,448	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T150		21,865	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T150/480		22,175	151	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T200		30,407	203	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A17-5T200/480		30,973	201	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$110	A34T3M		22,524	151	3,000
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Measure				Reported Light Reported	dinnut Rer	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UCP	\$110 RAB Lighting	A34T3L		37,215	250	3,000
	\$110	A34T4M		22,552	151	3,000
	\$110	A34T4L		38,129	250	3,000
	\$110	A34T5M		23,039	151	3,000
	\$110	A34T5L		39,490	250	3,000
	\$110	A34T3M/480		21,660	142	3,000
	\$110	A34T3L/480		37,333	244	3,000
	\$110	A34T4M/480		21,766	142	3,000
	\$110	A34T4L/480		38,542	244	3,000
	\$110	A34T5M/480		22,200	142	3,000
	\$110	A34T5L/480		39,868	244	3,000
	\$110 RET Consulting Group	RAL1M-150-40-R3-T3		20,826	147	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-40-R5-T3		20,826	147	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-40-R3P-T3		20,826	147	4,000
	\$110	RAL1M-150-40-R3-T5		21,093	147	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-40-R5-T5		21,093	147	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-40-R3P-T5		21,093	147	4,000
	\$110	RAL1M-150-50-R3-T3		21,035	147	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-50-R5-T3		21,231	147	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-50-R3P-T3		21,231	147	5,000
	\$110	RAL1M-150-50-R3-T5		21,459	147	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-50-R5-T5		21,459	147	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$110	RAL1M-150-50-R3P-T5		21,459	147	5,000
	\$110 Signify	ECF-S-32L-1.2A-NW-G2-5-UNV		15,068	117	4,000
	\$110	ECF-S-32L-1A-NW-G2-5-UNV		13,584	102	4,000
	\$110 SimplyLEDs	FLD-RS2-160W-LV-40K-T3		23,347	166	4,000
	\$110 SLG	ALCM 210 T3 G1 4K SPAR D PC-1		20,500	150	4,000
	\$110	ALCM 210 T3 G1 5K SPAR D PC-1		20,800	150	5,000
	\$110	ALCM 210 T3 G1 HVU 4K SPAR D PC-2		21,000	150	4,000
	\$110	ALCM 210 T3 G1 HVU 5K SPAR D PC-2		21,300	150	5,000
	\$110	ALCM 210 T4 G1 5K SPAR PC-1		20,000	150	5,000
	\$110	ALCM 210 T4 G1 HVU 4K SPAR PC-2		19,800	150	4,000
	\$110	ALCM 210 T4 G1 HVU 5K SPAR PC-2		20,000	150	5,000
	\$110	ALCM 210 T5 G1 4K SPAR D PC-1		20,500	150	4,000
	\$110	ALCM 210 T5 G1 5K SPAR D PC-1		20,800	150	5,000
	\$110	ALCM 210 T5 G1 HVU 4K SPAR D PC-2		21,000	150	4,000
	\$110	ALCM 210 T5 G1 HVU 5K SPAR D PC-2		21,000	150	5,000
	\$110	ALCM 260 T3 G1 4K SPAR D PC-1		25,500	200	4,000
	\$110	ALCM 260 T3 G1 5K SPAR D PC-1		26,000	200	5,000
	\$110	ALCM 260 T4 G1 4K SPAR PC-1		24,600	200	4,000
	\$110	ALCM 260 T4 G1 5K SPAR PC-1		24,800	200	5,000
	\$110	ALCM 260 T4 G1 KK SPAR PC-2		24,600	200	4,000
	\$110	ALCS 140 T3 G1 4K SPAR D PC-1		13,500	100	4,000
	\$110	ALCS 140 T3 G1 5K SPAR D PC-1		13,800	100	5,000
	\$110	ALCS 140 T3 G1 5K 5F AK 5 T C 1		13,200	100	4,000
	\$110	ALCS 140 T4 G1 5K SPAR PC-1		13,300	100	5,000
	\$110	ALCS 140 T5 G1 4K SPAR PC-1		13,800	100	4,000
	\$110	ALCS 140 T5 G1 5K SPAR PC-1		13,900	100	5,000
	\$110	ALCM 210 T4 G1 4K SFD PC-1		19,800	150	4,000
	\$110	ALCM 210 14 G1 4K SFD PC-1		20,000	150	5,000
	\$110	ALCM 210 T4 G1 5K 51 0 FC-1 ALCM 210 T4 G1 4K SPAR PC-1		19,800	150	4,000
	ŶIIO			19,000	130	-1000

Measure				Reported Light Reported	ed Input Rep	oorted
Code	Incentive Manufacturer	Model Number	UPC	Output Wattag		
87UCP	\$110 SLG	UDD 125 G3 4K		12,400	90	4,000
	\$110	UDD 125 G3 5K		12,400	90	5,000
	\$110 TCP	TALUZDA2T3F40KBR		14,000	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA2T4F40KBR		14,000	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA2T5F40KBR		14,000	100	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA2T3F50KBR		14,000	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA2T4F50KBR		14,000	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA2T5F50KBR		14,000	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA3T3F40KBR		19,500	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA3T4F40KBR		19,500	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA3T5F40KBR		19,500	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA3T3F50KBR		19,500	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA3T4F50KBR		19,500	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA3T5F50KBR		19,500	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA4T3F40KBR		27,500	200	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA4T4F40KBR		27,500	200	4,000 Must be installed with a photocell of timeclock to receive incentive
	\$110	TALUZDA4T5F40KBR		27,500	200	4,000 Must be installed with a photocell of timeclock to receive incentive
	\$110	TALUZDA4T3F50KBR		27,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALUZDA4T4F50KBR		27,500	200	5,000 Must be installed with a photocell of timeclock to receive incentive
	\$110	TALUZDA4T5F50KBR		27,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$110	TALOZDA413F30KBK		27,300	200	
	\$110 Topaz	ARL-150PCS-T3	032886310119	18,401	151	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110 Topaz	ARE-ISUPCS-13	032880310119	18,401	151	3,000 Must be installed with a timeclock or PC to receive incentive.
	¢110		022000210120	10.020	150	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-150PCS-T4	032886310126	18,936	152	3,000 Must be installed with a timeclock or PC to receive incentive.
	¢110		00000010100	40.755	454	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-150PCS-T5	032886310133	18,755	151	3,000 Must be installed with a timeclock or PC to receive incentive.
	4440		000000000000			CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-300PCS-T3	032886310140	39,023	303	3,000 Must be installed with a timeclock or PC to receive incentive.
	****		0000000000			CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-300PCS-T4	032886310157	38,727	308	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-300PCS-T5	032886310164	40,117	304	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-150PCS-T3-HV	032886310195	19,685	153	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-150PCS-T5-HV	032886310201	19,815	153	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-300PCS-T3-HV	032886310218	38,443	304	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-300PCS-T5-HV	032886310225	39,254	304	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-150PCS-SWO	032886310256	18,940	150	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$110	ARL-300PCS-SWO	032886310263	38,669	311	3,000 Must be installed with a timeclock or PC to receive incentive.
	\$110 WESTGATE MFG	LFX-XL-150-300W-30K-SF-T3bTN		42,271	300	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-30K-TR-T3bTN		42,271	300	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-30K-YK-T3bTN		42,271	300	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-40K-SF-T3bTN		42,456	300	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-40K-TR-T3bTN		42,456	300	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-40K-YK-T3bTN		42,456	300	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-50K-480V-SF-T3bS		41,156	300	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.

Measure				Reported Light Report	ted Inp <u>ut Re</u>	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Watta		
87UCP	\$110 WESTGATE MFG	LFX-XL-150-300W-50K-480V-TR-T3bS		41,156	300	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-50K-480V-YK-T3bS		41,156	300	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-50K-SF-T3bTN		42,642	300	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-50K-TR-T3bTN		42,642	300	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFX-XL-150-300W-50K-YK-T3bTN		42,642	300	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$110	LFE-100W-MCT-D		13,649	103	3,000 CCT Selectable
	\$110	LFE-80W-MCT-D		10,657	82	3,000 CCT Selectable
	\$110	STL3-100W-30K-PC		12,368	100	3,000
	\$110	STL3-100W-40K-PC		12,552	100	4,000
	\$110	STL3-100W-50K-PC		12,737	100	5,000
	\$110	STL3-100W-50K-480V-PC		11,705	91	5,000
	\$110	STL3-150W-30K-PC		19,916	152	3,000
	\$110	STL3-150W-40K-PC		20,139	152	4,000
	\$110	STL3-150W-50K-PC		20,363	152	5,000
	\$110	STL3-150W-50K-480V-PC		20,458	151	5,000
	\$110	STL3-200W-30K-PC		24,751	191	3,000
	\$110	STL3-200W-40K-PC		25,072	199	4,000
	\$110	STL3-200W-50K-PC		25,393	199	5,000
	\$110	STL3-230W-50K-480V-PC		25,636	196	5,000
	\$110	STL3-100W-30K		12,368	100	3,000 Must be installed with a time clock or photocell to receive incentive
	\$110	STL3-100W-40K		12,552	100	4,000 Must be installed with a time clock or photocell to receive incentive
	\$110	STL3-100W-50K		12,737	100	5,000 Must be installed with a time clock of photocell to receive incentive
	\$110	STL3-150W-30K		19,916	152	3,000 Must be installed with a time clock or photocell to receive incentive
	\$110	STL3-150W-50K		20,139	152	4,000 Must be installed with a time clock of photocell to receive incentive
	\$110	STL3-150W-40K		20,363	152	5,000 Must be installed with a time clock of photocell to receive incentive
	\$110	STL3-200W-30K		24,751	192	
	\$110	STL3-200W-30K		25,072	199	3,000 Must be installed with a time clock or photocell to receive incentive 4,000 Must be installed with a time clock or photocell to receive incentive
	\$110	STL3-200W-40K STL3-200W-50K		25,393	199	
	\$110			10,451	81	5,000 Must be installed with a time clock or photocell to receive incentive
		STL3-80W-30K		,		3,000 Must be installed with a time clock or photocell to receive incentive
	\$110 \$110	STL3-80W-40K		10,591	81 81	4,000 Must be installed with a time clock or photocell to receive incentive
		STL3-80W-50K	045060007500	10,731	-	5,000 Must be installed with a time clock or photocell to receive incentive
	\$110	LFXE-LG-80-150W-50K-P	845060087598	19,923	147	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
071100.0	\$110	LFXE-XL-200-300W-50K-P	845060087604	40,811	291	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
87UCPC	\$150 Atlas Lighting Products	SLPM18LFT45KIC	765364031762	18,201	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LFT4KIC	70500 10155 10	19,182	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LFT5KIC	765364015540	18,201	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT245KIC		18,509	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT24KIC		19,506	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT25KIC		18,509	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT345KIC	765364016417	18,493	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT34KIC	765364043338	19,489	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT35KIC	765364016400	18,493	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT545KIC	765364944215	18,645	122	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT54KIC		19,650	122	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM18LT55KIC		18,645	122	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LFT45KIC	765364012594	23,745	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LFT4KIC	765364053078	25,025	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LFT5KIC		23,745	171	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT245KIC	765364028045	24,146	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT24KIC		25,447	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT25KIC		24,146	171	5,000 Must be installed with timeclock or photocell to receive incentive

Measure				Reported Light Reporte	d Inp <u>ut</u> Rei	ported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattage	e CC	T Notes2
87UCPC	\$150 Atlas Lighting Products	SLPM24LT345KIC	765364025891	24,125	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT34KIC	765364040399	25,425	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT35KIC		24,125	171	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT545KIC	765364025907	24,324	171	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT54KIC	765364050510	25,635	171	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM24LT55KIC		24,324	171	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LFT45KIC		28,857	177	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LFT4KIC		29,393	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LFT5KIC	765364032998	28,857	177	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT245KIC		28,859	176	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT24KIC		29,395	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT25KIC		28,859	176	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT345KIC		29,216	177	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT34KIC		29,759	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT35KIC		29,216	177	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT545KIC	765364032851	29,374	177	4,500 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT54KIC		29,920	177	4,000 Must be installed with timeclock or photocell to receive incentive
	\$150	SLPM30LT55KIC		29,374	177	5,000 Must be installed with timeclock or photocell to receive incentive
	\$150 Barron Lighting Group	RxA-100-3-VS-4K-BR-A-SC		13.500	100	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-100-3-VS-5K-BR-A-SC		13,800	100	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-150-3-VS-4K-BR-A-SC		20,500	150	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-150-3-VS-5K-BR-A-SC		20,800	150	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-200-3-VS-4K-BR-A-SC		25,500	200	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-200-3-VS-5K-BR-A-SC		26,000	200	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-300-3-VS-4K-BR-A-SC		40,500	300	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-300-3-VS-5K-BR-A-SC		41,000	300	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-100-4-VS-4K-BR-A-SC		13,200	100	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-100-5-VS-4K-BR-A-SC		13,800	100	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-100-3-V3-4K-BR-A-SC RxA-100-4-VS-5K-BR-A-SC		13,300	100	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-100-5-VS-5K-BR-A-SC		13,900	100	
	\$150			19,800	150	5,000 Installed with either option TLPC or with separate PC or time clock
		RxA-150-4-VS-4K-BR-A-SC RxA-150-5-VS-4K-BR-A-SC		20.500		4,000 Installed with either option TLPC or with separate PC or time clock
	\$150			-,	150	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-150-4-VS-5K-BR-A-SC		20,000	150	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-150-5-VS-5K-BR-A-SC		20,800	150	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-200-4-VS-4K-BR-A-SC		24,600	200	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-200-5-VS-4K-BR-A-SC		25,500	200	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-200-4-VS-5K-BR-A-SC		24,800	200	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-200-5-VS-5K-BR-A-SC		26,000	200	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-300-4-VS-4K-BR-A-SC		39,600	300	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-300-5-VS-4K-BR-A-SC		40,500	300	4,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-300-4-VS-5K-BR-A-SC		39,900	300	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150	RxA-300-5-VS-5K-BR-A-SC		41,000	300	5,000 Installed with either option TLPC or with separate PC or time clock
	\$150 Cooper Lighting Solutions	PRV-PA2A-740-U-5WQ-BZ-MS/DIM-L40		16,281	112	4,000
	\$150	PRV-PA2A-740-U-T3-BZ-MS/DIM-L40		15,749	112	4,000
	\$150	PRV-PA2A-740-U-T4W-BZ-MS/DIM-L40		15,560	112	4,000
	\$150	PRV-PA2B-740-U-5WQ-BZ-MS/DIM-L40		20,332	151	4,000
	\$150	PRV-PA2B-740-U-T3-BZ-MS/DIM-L40		19,667	151	4,000
	\$150	PRV-PA2B-740-U-T4W-BZ-MS/DIM-L40		19,431	151	4,000
	\$150	PRV-XL-PA3A-740-U-5WQ-BZ-MS/DIM-L40		25,453	172	4,000
	\$150	PRV-XL-PA3A-740-U-T3-BZ-MS/DIM-L40		24,621	172	4,000
	\$150	PRV-XL-PA3A-740-U-T4W-BZ-MS/DIM-L40		24,325	172	4,000

Measure				Reported Light Reported	d Innut Ren	orted
	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UCPC	\$150 Cooper Lighting Solutions	PRV-XL-PA3B-740-U-5WQ-BZ-MS/DIM-L40		31,559	234	4,000
	\$150	PRV-XL-PA3B-740-U-T3-BZ-MS/DIM-L40		30,527	234	4,000
	\$150	PRV-XL-PA3B-740-U-T4W-BZ-MS/DIM-L40		30,161	234	4,000
	\$150	PRV-XL-PA4B-740-U-5WQ-BZ-MS/DIM-L40		40,868	303	4,000
	\$150	PRV-XL-PA4B-740-U-T3-BZ-MS/DIM-L40		39,532	303	4,000
	\$150	PRV-XL-PA4B-740-U-T4W-BZ-MS/DIM-L40		39,057	303	4,000
	\$150	GALN-SA2C-740-U-T4FT-BZ-AHD145-BPC		14,107	110	4,000
	\$150	GALN-SA2C-740-U-5WQ-BZ-AHD145-BPC		14,797	110	4,000
	\$150	GALN-SA4C-740-U-5WQ-BZ-AHD145-BPC		29,108	213	4,000
	\$150	GALN-SA4C-740-U-T4W-BZ-AHD145-BPC		27.832	213	4,000
	\$150	GALN-SA2C-740-U-SLL-BZ-AHD145-BPC		12,187	110	4,000
	\$150	GALN-SA2C-740-U-SLR-BZ-AHD145-BPC		12,187	110	4,000
	\$150	GALN-SA2C-740-U-T4FT-BZ-ZW-ZW-WOBBZ		14,107	110	4,000
	\$150	GALN-SA2C-740-0-141 P-02-2W-2W-WOBBZ GALN-SA2C-740-U-5WQ-BZ-ZW-ZW-WOBBZ		14,797	110	4,000
	\$150	GALN-SA4C-740-U-5WQ-BZ-ZW-ZW-WOBBZ		29,108	213	4,000
	\$150	GALIN-SA4C-740-0-5WQ-B2-ZW-ZW-WOBBZ GALIN-SA4C-740-U-T4W-BZ-ZW-ZW-WOBBZ		27,832	213	4,000
	\$150	GALN-SA4C-740-0-14W-22-2W-ZW-WOBBZ GALN-SA2C-740-U-SLL-BZ-ZW-ZW-WOBBZ		12,187	110	4,000
	\$150	GALN-SA2C-740-0-SLL-BZ-ZW-ZW-WOBBZ GALN-SA2C-740-U-SLR-BZ-ZW-ZW-WOBBZ		12,187	110	4,000
	\$150	GALN-SA2C-740-0-SLN-BZ-ZW-ZW-WOBBZ GALN-SA2C-740-U-T4FT-BZ-ZD-ZD-WOBBZ		14,107	110	4,000
	\$150	GALN-SA2C-740-0-14F1-BZ-2D-2D-WOBBZ GALN-SA2C-740-U-5WQ-BZ-ZD-ZD-WOBBZ		14,107	110	4,000
	\$150	GALN-SA2C-740-0-5WQ-BZ-ZD-ZD-WOBBZ GALN-SA4C-740-U-5WQ-BZ-ZD-ZD-WOBBZ		29,108	213	4,000
	\$150	GALN-SA4C-740-U-T4W-BZ-ZD-ZD-WOBBZ		29,108	213	4,000
	\$150	GALN-SA4C-740-U-14W-BZ-ZD-ZD-WOBBZ GALN-SA2C-740-U-SLL-BZ-ZD-ZD-WOBBZ		12,187	110	4,000
	\$150					4,000
	•	GALN-SA2C-740-U-SLR-BZ-ZD-ZD-WOBBZ		12,187	110	
	\$150	GALN-SA2C-740-U-T4FT-BZ-ZW-ZW-WOFBZ		14,107	110	4,000 4,000
	\$150	GALN-SA2C-740-U-5WQ-BZ-ZW-ZW-WOFBZ		14,797	110	
	\$150	GALN-SA4C-740-U-5WQ-BZ-ZW-ZW-WOFBZ		29,108	213	4,000
	\$150 \$150	GALN-SA4C-740-U-T4W-BZ-ZW-ZW-WOFBZ		27,832	213	4,000 4.000
	\$150	GALN-SA2C-740-U-SLL-BZ-ZW-ZW-WOFBZ		12,187		,
	\$150	GALN-SA2C-740-U-SLR-BZ-ZW-ZW-WOFBZ		12,187	110 110	4,000 4.000
	· · ·	GALN-SA2C-740-U-T4FT-BZ-ZD-ZD-WOFBZ				,
	\$150	GALN-SA2C-740-U-5WQ-BZ-ZD-ZD-WOFBZ		14,797	110 213	4,000
	\$150	GALN-SA4C-740-U-5WQ-BZ-ZD-ZD-WOFBZ		29,108		4,000
	\$150	GALN-SA4C-740-U-T4W-BZ-ZD-ZD-WOFBZ		27,832	213	4,000
	\$150	GALN-SA2C-740-U-SLL-BZ-ZD-ZD-WOFBZ		12,187	110	4,000
	\$150	GALN-SA2C-740-U-SLR-BZ-ZD-ZD-WOFBZ		12,187	110	4,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
				40.007	454	setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$150 ETi Solid State Lighting	VAL-2-LB3-CP3-T3-MV-LVD-7PR+QI-MW-OCC		18,997	151	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150			10.275	151	setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$130	VAL-2-LB3-CP3-T5-MV-LVD-7PR+QI-MW-OCC		19,275	151	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	¢150			25 700	210	setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$150	VAL-3-LB3-CP3-T3-MV-LVD-7PR+QI-MW-OCC		25,786	210	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	¢150			20.044	210	setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$150	VAL-3-LB3-CP3-T5-MV-LVD-7PR+QI-MW-OCC		26,641	210	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	¢150			26,000	205	setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
	\$150	VAL-4-LB3-CP3-T3-MV-LVD-7PR+QI-MW-OCC		36,008	296	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.

Measure					Reported Light Reported	ed Input Rep	ported
Code	Incentive M	Manufacturer	Model Number	UPC	Output Wattag	je CCT	۲ Notes2
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-MW-
87UCPC	\$150 E	ETi Solid State Lighting	VAL-4-LB3-CP3-T5-MV-LVD-7PR+QI-MW-OCC		36,866	296	3,000 OCC Plug In Motion Sensor and reduce light output when no motion is detected.
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$150		VAL-2-LB3-CP3-T3-MV-LVD-7PR+QI-PIR-OCC		18,997	151	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$150		VAL-2-LB3-CP3-T5-MV-LVD-7PR+QI-PIR-OCC		19,275	151	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$150		VAL-3-LB3-CP3-T3-MV-LVD-7PR+QI-PIR-OCC		25,786	210	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$150		VAL-3-LB3-CP3-T5-MV-LVD-7PR+QI-PIR-OCC		26,641	210	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$150		VAL-4-LB3-CP3-T3-MV-LVD-7PR+QI-PIR-OCC		36,008	296	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
							CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
							setting. Must be installed with photocell or timeclock to receive incentive and QI-PIR-
	\$150		VAL-4-LB3-CP3-T5-MV-LVD-7PR+QI-PIR-OCC		36,866	296	3,000 OCC Plug In PIR Sensor and reduce light output when no motion is detected.
	\$150 k	Keystone Technologies	KT-ALED100-S1-2-NM-840-VDIM-MW3		13,700	100	4,000
	\$150		KT-ALED100-S1-2-NM-850-VDIM-MW3		13,900	100	5,000
	\$150		KT-ALED100-S1-3-NM-840-VDIM-MW3		13,700	100	4,000
	\$150		KT-ALED100-S1-3-NM-850-VDIM-MW3		13,900	100	5,000
	\$150		KT-ALED100-S1-4-NM-840-VDIM-MW3		13,800	100	4,000
	\$150		KT-ALED100-S1-4-NM-850-VDIM-MW3		14,000	100	5,000
	\$150		KT-ALED100-S1-5-NM-840-VDIM-MW3		13,800	100	4,000
	\$150		KT-ALED100-S1-5-NM-850-VDIM-MW3		14,000	100	5,000
	\$150		KT-ALED140HV-M1-2-NM-840-VDIM-MW3		19,320	140	4,000
	\$150		KT-ALED140HV-M1-2-NM-850-VDIM-MW3		19,600	140	5,000
	\$150		KT-ALED140HV-M1-3-NM-840-VDIM-MW3		19,320	140	4,000
	\$150		KT-ALED140HV-M1-3-NM-850-VDIM-MW3		19,600	140	5,000
	\$150		KT-ALED140HV-M1-4-NM-840-VDIM-MW3		19,460	140	4,000
	\$150		KT-ALED140HV-M1-4-NM-850-VDIM-MW3		19,740	140	5,000
	\$150		KT-ALED140HV-M1-5-NM-840-VDIM-MW3		19,460	140	4,000
	\$150		KT-ALED140HV-M1-5-NM-850-VDIM-MW3		19,740	140	5,000
	\$150		KT-ALED140-M1-2-NM-840-VDIM-MW3		19,320	140	4,000
	\$150		KT-ALED140-M1-2-NM-850-VDIM-MW3		19,600	140	5,000
	\$150		KT-ALED140-M1-3-NM-840-VDIM-MW3		19,320	140	4,000
	\$150		KT-ALED140-M1-3-NM-850-VDIM-MW3		19,600	140	5,000
	\$150		KT-ALED140-M1-4-NM-840-VDIM-MW3		19,460	140	4,000
	\$150		KT-ALED140-M1-4-NM-850-VDIM-MW3		19,740	140	5,000
	\$150		KT-ALED140-M1-5-NM-840-VDIM-MW3		19,460	140	4,000
	\$150		KT-ALED140-M1-5-NM-850-VDIM-MW3		19,740	140	5,000
	\$150		KT-ALED140PS-M1-3-PMA-840-VDIM-P-MW3		19,300	140	4,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$150		KT-ALED140PS-M1-3-PMA-850-VDIM-P-MW3		19,600	140	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$150		KT-ALED140PS-M1-5-SF-840-VDIM-P-MW3		19,300	140	4,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$150		KT-ALED140PS-M1-5-SF-850-VDIM-P-MW3		19,600	140	5,000 Lumen & CCT selectable - measure code based on lowest lumen rating
	\$150		KT-ALED210-L1-2-NM-840-VDIM-MW3		29,190	210	4,000
	\$150		KT-ALED210-L1-2-NM-850-VDIM-MW3		29,610	210	5,000

Measure				Reported Light Reported	Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UCPC	\$150 Keystone Technologies	KT-ALED210-L1-3-NM-840-VDIM-MW3		29,190	210	4,000
	\$150	KT-ALED210-L1-3-NM-850-VDIM-MW3		29,610	210	5,000
	\$150	KT-ALED210-L1-4-NM-840-VDIM-MW3		29,400	210	4,000
	\$150	KT-ALED210-L1-4-NM-850-VDIM-MW3		29,820	210	5,000
	\$150	KT-ALED210-L1-5-NM-840-VDIM-MW3		29,400	210	4,000
	\$150	KT-ALED210-L1-5-NM-850-VDIM-MW3		29,820	210	5,000
	\$150	KT-ALED290HV-L1-2-NM-840-VDIM-MW3		40,310	290	4,000
	\$150	KT-ALED290HV-L1-2-NM-850-VDIM-MW3		40,890	290	5,000
	\$150	KT-ALED290HV-L1-3-NM-840-VDIM-MW3		40,310	290	4,000
	\$150	KT-ALED290HV-L1-3-NM-850-VDIM-MW3		40,890	290	5,000
	\$150	KT-ALED290HV-L1-4-NM-840-VDIM-MW3		40,600	290	4,000
	\$150	KT-ALED290HV-L1-4-NM-850-VDIM-MW3		41,180	290	5,000
	\$150	KT-ALED290HV-L1-5-NM-840-VDIM-MW3		40,600	290	4,000
	\$150	KT-ALED290HV-L1-5-NM-850-VDIM-MW3		41,180	290	5,000
	\$150	KT-ALED290-L1-2-NM-840-VDIM-MW3		40,310	290	4,000
	\$150	KT-ALED290-L1-2-NM-850-VDIM-MW3		40,890	290	5,000
	\$150	KT-ALED290-L1-3-NM-840-VDIM-MW3		40,310	290	4,000
	\$150	KT-ALED290-L1-3-NM-850-VDIM-MW3		40,890	290	5,000
	\$150	KT-ALED290-L1-4-NM-840-VDIM-MW3		40,600	290	4,000
	\$150	KT-ALED290-L1-4-NM-850-VDIM-MW3		41,180	290	5,000
	\$150	KT-ALED290-L1-5-NM-840-VDIM-MW3		40,600	290	4,000
	\$150	KT-ALED290-L1-5-NM-850-VDIM-MW3		41,180	290	5,000
						Must be installed with timeclock or photocell to receive incentive. Wattage/Lumen
	\$150	KT-ALED290PS-L2-OSB-SF-8CSB-VDIM-P/MW3	843654153148+843654130637	36,540	290	3,000 Selectable, measure/incentive based on lowest wattage/lumen setting.
						Must be installed with timeclock or photocell to receive incentive. Wattage/Lumen
	\$150	KT-ALED290PS-L2-OSB-SF-8CSB-VDIM-P/FC3	843654153148+843654138862	36,540	290	3,000 Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	KT-ALED210-L2-OSA-NM-840-VDIM/MW3	843654153025+843654130637	30,660	210	4,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED210-L2-OSA-NM-840-VDIM/FC3	843654153025+843654138862	30,660	210	4,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED210-L2-OSA-NM-850-VDIM/NW3	843654153032+843654130637	30,870	210	5,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED210-L2-OSA-NM-850-VDIM/FC3	843654153032+843654138862	30,870	210	5,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED100-S2-OSA-NM-840-VDIM/NW3	843654152981+843654130637	13,600	100	4,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED100-S2-OSA-NM-840-VDIM/FC3	843654152981+843654138862	13,600	100	4,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED100-S2-OSA-NM-850-VDIM/NW3	843654152998+843654130637	13,700	100	5,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED100-S2-OSA-NM-850-VDIM/FC3	843654152998+843654138862	13,700	100	5,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED140-M2-OSA-NM-840-VDIM/MW3	843654153001+843654130637	20,160	140	4,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED140-M2-OSA-NM-840-VDIM/FC3	843654153001+843654138862	20,160	140	4,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED140-M2-OSA-NM-850-VDIM/MW3	843654153018+843654130637	20,440	140	5,000 Must be installed with photo sensor or timeclock.
	\$150	KT-ALED140-M2-0SA-NM-850-VDIM/FMWS	843654153018+843654138862	20,440	140	5,000 Must be installed with photo sensor or timeclock.
	\$150	KI-ALLD140-WZ-03A-WW-830-VDW/TC3	843034133018+843034138802	20,440	140	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150 LEDVANCE, LLC	AREAFLD4A/S190HUVD830/T2/BZ/BLE (63007)	046135630071	25,959	194	3,000
	\$150 LEDVANCE, LEC	AREAFLD4A/3150H0 VD850/12/B2/BLE (05007)	040133030071	23,939	194	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190HUVD830/T3/BZ/BLE (63008)	046135630088	26,062	193	3,000
	\$150	AREAFLD4A/3190H0 VD830/15/BZ/BLE (05008)	040133030088	20,002	195	·
	\$150	AREAFLD4A/S190HUVD830/T4/BZ/BLE (63009)	046135630095	26,065	193	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 3,000
	\$150	AREAFLD4A/3190H0VD830/14/B2/BLE (03009)	040133030093	20,005	195	·
	¢150		046125620101	25.055	102	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190HUVD830/T5/BZ/BLE (63010)	046135630101	25,955	193	3,000
	\$150	AREAFLD4A/S190HUVD840/T2/BZ/BLE (63011)	046135630118	28,626	196	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	001¢	ANEAFLU4A/STAOLOAOAO/12/DEC (03011)	040133030118	20,020	190	4,000
	\$150		046135630125	28,771	196	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
	9UJU	AREAFLD4A/S190HUVD840/T3/BZ/BLE (63012)	040133030123	20,771	190	4,000

Measure				Reported Light Rep	ported Input Re	eported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wa	attage CO	
87UCPC	\$150 LEDVANCE, LLC	AREAFLD4A/S190HUVD840/T4/BZ/BLE (63013)	046135630132	28,794	196	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
	\$150	AREAFLD4A/S190HUVD840/T5/BZ/BLE (63014)	046135630149	28,233	195	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
	\$150	AREAFLD4A/S190HUVD850/T2/BZ/BLE (63015)	046135630156	27,547	196	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	\$150	AREAFLD4A/S190HUVD850/T3/BZ/BLE (63016)	046135630163	27,550	195	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	\$150	AREAFLD4A/S190HUVD850/T4/BZ/BLE (63017)	046135630170	28,014	196	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	\$150	AREAFLD4A/S190HUVD850/T5/BZ/BLE (63018)	046135630187	27,539	195	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	\$150	AREAFLD4A/S190UNVD830/T2/BZ/BLE (62976)	046135657498	28,481	189	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 3,000
	\$150	AREAFLD4A/S190UNVD830/T3/BZ/BLE (62977)	046135657504	28,407	189	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 3,000
	\$150	AREAFLD4A/S190UNVD830/T4/BZ/BLE (62978)	046135657511	28,305	189	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 3,000
	\$150	AREAFLD4A/S190UNVD830/T5/BZ/BLE (62979)	046135657528	28,192	189	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 3,000
	\$150	AREAFLD4A/S190UNVD840/T2/BZ/BLE (62980)	046135657535	29,181	190	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
	\$150	AREAFLD4A/S190UNVD840/T3/BZ/BLE (62981)	046135657542	29,168	191	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
	\$150		046135657559	29,235		4,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 4,000
		AREAFLD4A/S190UNVD840/T4/BZ/BLE (62982)			191	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190UNVD840/T5/BZ/BLE (62983)	046135657566	28,744	191	4,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190UNVD850/T2/BZ/BLE (62984)	046135657573	29,878	191	5,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190UNVD850/T3/BZ/BLE (62985)	046135657580	29,865	191	5,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190UNVD850/T4/BZ/BLE (62986)	046135657597	29,954	191	5,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S190UNVD850/T5/BZ/BLE (62987)	046135657603	29,802	191	5,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD830/T2/BZ/BLE (63019)	046135629471	42,210	278	3,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD830/T3/BZ/BLE (63020)	046135629488	42,271	278	3,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD830/T4/BZ/BLE (63021)	046135629495	42,404	278	3,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD830/T5/BZ/BLE (63022)	046135629501	41,967	278	3,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD840/T2/BZ/BLE (63023)	046135629518	43,837	277	4,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD840/T3/BZ/BLE (63024)	046135629525	43,900	277	4,000 Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD840/T4/BZ/BLE (63025)	046135629532	44,037	277	4,000

Measure				Reported Light Rep	orted Input <u>Re</u>	ported
Code Ir	ncentive Manufacturer	Model Number	UPC		ttage CC	
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
87UCPC	\$150 LEDVANCE, LLC	AREAFLD4A/S290HUVD840/T5/BZ/BLE (63026)	046135629549	43,584	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD850/T2/BZ/BLE (63027)	046135629556	43,453	277	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD850/T3/BZ/BLE (63028)	046135629563	43,403	277	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD850/T4/BZ/BLE (63029)	046135629570	43,476	277	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290HUVD850/T5/BZ/BLE (63030)	046135629587	43,353	278	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD830/T2/BZ/BLE (62988)	046135657610	43,161	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD830/T3/BZ/BLE (62989)	046135657627	42,954	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD830/T4/BZ/BLE (62990)	046135657634	42,997	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD830/T5/BZ/BLE (62991)	046135657641	42,896	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD840/T2/BZ/BLE (62992)	046135657658	43,891	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD840/T3/BZ/BLE (62993)	046135657665	43,954	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD840/T4/BZ/BLE (62994)	046135657672	44,092	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD840/T5/BZ/BLE (62995)	046135657689	43,638	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD850/T2/BZ/BLE (62996)	046135657696	44,727	278	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD850/T3/BZ/BLE (62997)	046135657702	44,676	278	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD850/T4/BZ/BLE (62998)	046135657719	44,751	278	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	AREAFLD4A/S290UNVD850/T5/BZ/BLE (62999)	046135657726	44,624	278	5,000
	\$150	AREAFLD5A/S150UNHD840/T3/BZ (63289)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632891+046135637483	20,344	148	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD840/T4/BZ (63290)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632907+046135637483	20,496	148	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD840/T5/BZ (63291)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632914+046135637483	20,511	149	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD840/T3/BZ (63292)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632921+046135637483	40,181	292	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD840/T4/BZ (63293)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632938+046135637483	40,592	293	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD840/T5/BZ (63294)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135632945+046135637483	40,690	293	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD830/T3/BZ (63300)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633003+046135637483	18,910	148	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD830/T4/BZ (63301)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633010+046135637483	19,157	149	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD830/T5/BZ (63302)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633027+046135637483	19,096	149	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD830/T3/BZ (63303)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633034+046135637483	37,173	291	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD830/T4/BZ (63304)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633041+046135637483	37,658	293	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD830/T5/BZ (63305)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633058+046135637483	37,929	293	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD850/T3/BZ (63309)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633096+046135637483	20,788	148	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD850/T4/BZ (63310)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633102+046135637483	20,939	148	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD850/T5/BZ (63311)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633119+046135637483	20,957	149	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD850/T3/BZ (63312)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633126+046135637483	41,057	292	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD850/T4/BZ (63313)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633133+046135637483	41,469	293	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
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Code In	Incentive Manufacturer	Model Number	UPC	Output Wattage	CC	T Notes2
87UCPC	\$150 LEDVANCE, LLC	AREAFLD5A/S300UNHD850/T5/BZ (63314)+AREA/PIRMOTIONDAYSENSOR/BZ (63748)	046135633140+046135637483	41,568	293	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD840/T3/BZ (63289)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135632891+046135636523+0	20,344	148	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD840/T4/BZ (63290)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135632907+046135636523+0	20,496	148	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD840/T5/BZ (63291)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135632914+046135636523+0	20,511	149	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD840/T3/BZ (63292)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135632921+046135636523+0	40,181	292	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD840/T4/BZ (63293)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135632938+046135636523+0	40,592	293	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD840/T5/BZ (63294)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135632945+046135636523+0	40,690	293	4,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD830/T3/BZ (63300)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633003+046135636523+0	18,910	148	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD830/T4/BZ (63301)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633010+046135636523+0	19,157	149	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD830/T5/BZ (63302)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633027+046135636523+0	19,096	149	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD830/T3/BZ (63303)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633034+046135636523+0	37,173	291	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD830/T4/BZ (63304)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633041+046135636523+0	37,658	293	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD830/T5/BZ (63305)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633058+046135636523+0	37,929	293	3,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD850/T3/BZ (63309)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633096+046135636523+0	20,788	148	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD850/T4/BZ (63310)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633102+046135636523+0	20,939	148	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S150UNHD850/T5/BZ (63311)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633119+046135636523+0	20,957	149	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD850/T3/BZ (63312)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633126+046135636523+0	41,057	292	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD850/T4/BZ (63313)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633133+046135636523+0	41,469	293	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD5A/S300UNHD850/T5/BZ (63314)+SENSORADAPTOR1A (63652)+SENSORHB/PIRA	U 046135633140+046135636523+0	41,568	293	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting
	\$150	AREAFLD6AS150UNHDSC2ADJBZ (64013)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135640131+046135626647	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS300UNHDSC2ADJBZ (64014)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135640148+046135626647	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS150UNHDSC2ADJBL (66226)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135662263+046135626647	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS300UNHDSC2ADJBL (66227)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135662270+046135626647	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS150UNHDSC2ADJWH (66229)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135662294+046135626647	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS300UNHDSC2ADJWH (66230)+HIGHBAYPIRMOTIONDAYSENSOR2 (62664)	046135662300+046135626647	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS150UNHDSC2ADJBZ (64013)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5	B 046135640131+046135636523+	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS300UNHDSC2ADJBZ (64014)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5	B 046135640148+046135636523+	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS150UNHDSC2ADJBL (66226)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5	B 046135662263+046135636523+	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS300UNHDSC2ADJBL (66227)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.5	B 046135662270+046135636523+	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS150UNHDSC2ADJWH (66229)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.	5 046135662294+046135636523+	19,920	148	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS300UNHDSC2ADJWH (66230)+SENSORADAPTER1A (63652)+SENSOR2ODPIR3.	5 046135662300+046135636523+	39,505	301	3,000 CCT & Lumen/Wattage Selectable, measure based on minimum lumen output. Must be in
	\$150	AREAFLD6AS150UNHDSC2ADJBZ (64013)+SENSORADAPTER1A (63652)+CONTROL2OD3.5B	LE046135640131+046135636523+	19,920	148	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$150	AREAFLD6AS300UNHDSC2ADJBZ (64014)+SENSORADAPTER1A (63652)+CONTROL2OD3.5B	LE046135640148+046135636523+	39,505	301	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$150	AREAFLD6AS150UNHDSC2ADJBL (66226)+SENSORADAPTER1A (63652)+CONTROL2OD3.5B	E046135662263+046135636523+	19,920	148	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$150	AREAFLD6AS300UNHDSC2ADJBL (66227)+SENSORADAPTER1A (63652)+CONTROL2OD3.5B	E046135662270+046135636523+	39,505	301	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$150	AREAFLD6AS150UNHDSC2ADJWH (66229)+SENSORADAPTER1A (63652)+CONTROL2OD3.5	31046135662294+046135636523+	19,920	148	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
	\$150	AREAFLD6AS300UNHDSC2ADJWH (66230)+SENSORADAPTER1A (63652)+CONTROL2OD3.5	31046135662300+046135636523+	39,505	301	3,000 Must be connected to a LEDVANCE LINK Sensor to receive incentive. Wattage & CCT Selec
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$150 Litetronics International	AL1503+SC005		19,029	151	3,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$150	AL2003+SC005		26,455	202	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$150 LSI Industries	MRS LED 12L SIL 2 UNV DIM 40 70CRI IMSBT2 BLK		12,685	86	4,000
	\$150	MRS LED 12L SIL 2 UNV DIM 50 70CRI IMSBT2 BLK		12,685	86	5,000
	\$150	MRS LED 12L SIL 3 UNV DIM 40 70CRI IMSBT2 BLK		12,895	86	4,000
	\$150	MRS LED 12L SIL 3 UNV DIM 50 70CRI IMSBT2 BLK		12,895	86	5,000
	\$150	MRS LED 12L SIL 5W UNV DIM 40 70CRI IMSBT2 BLK		12,195	86	4,000
	\$150	MRS LED 12L SIL 5W UNV DIM 50 70CRI IMSBT2 BLK		12,195	86	5,000
	\$150	MRS LED 15L SIL 2 UNV DIM 40 70CRI IMSBT2 BLK		15,869	111	4,000
	\$150	MRS LED 15L SIL 2 UNV DIM 50 70CRI IMSBT2 BLK		15,869	111	5,000
	\$150	MRS LED 15L SIL 3 UNV DIM 40 70CRI IMSBT2 BLK		16,132	111	4,000
	\$150	MRS LED 15L SIL 3 UNV DIM 50 70CRI IMSBT2 BLK		16.132	111	5,000

Measure			Reported Light Reported I	Innut Ren	nted
	Manufacturer	Model Number	Output Wattage	CCT	Notes2
	.50 LSI Industries	MRS LED 15L SIL 5W UNV DIM 40 70CRI IMSBT2 BLK	15,257	111	4,000
\$1		MRS LED 15L SIL 5W UNV DIM 50 70CRI IMSBT2 BLK	15,257	111	5,000
\$1		MRS LED 24L SIL 2 UNV DIM 40 70CRI IMSBT2 BLK	24,524	196	4,000
\$1		MRS LED 24L SIL 2 UNV DIM 50 70CRI IMSBT2 BLK	24,524	196	5,000
\$1	.50	MRS LED 24L SIL 3 UNV DIM 40 70CRI IMSBT2 BLK	24,930	196	4,000
\$1	.50	MRS LED 24L SIL 3 UNV DIM 50 70CRI IMSBT2 BLK	24,930	196	5,000
\$1	.50	MRS LED 24L SIL 5W UNV DIM 40 70CRI IMSBT2 BLK	23,578	196	4,000
\$1		MRS LED 24L SIL 5W UNV DIM 50 70CRI IMSBT2 BLK	23,578	196	5,000
\$1	.50	MRS LED 24L SIL FT UNV DIM 40 70CRI IMSBT2 BLK	24,126	196	4,000
\$1	.50	MRS LED 24L SIL FT UNV DIM 50 70CRI IMSBT2 BLK	24,126	196	5,000
\$1	.50	MRM LED 30L SIL 2 UNV DIM 40 70CRI IMSBT2 BLK	31,898	232	4,000
\$1		MRM LED 30L SIL 2 UNV DIM 50 70CRI IMSBT2 BLK	32,668	232	5,000
\$1	.50	MRM LED 30L SIL 3 UNV DIM 40 70CRI IMSBT2 BLK	31,714	232	4,000
\$1		MRM LED 30L SIL 3 UNV DIM 50 70CRI IMSBT2 BLK	32,480	232	5,000
\$1		MRM LED 30L SIL 5W UNV DIM 40 70CRI IMSBT2 BLK	31,267	232	4,000
\$1		MRM LED 30L SIL 5W UNV DIM 50 70CRI IMSBT2 BLK	32,023	232	5,000
\$1		MRM LED 30L SIL FT UNV DIM 40 70CRI IMSBT2 BLK	31,453	232	4,000
\$1		MRM LED 30L SIL FT UNV DIM 50 70CRI IMSBT2 BLK	32,213	232	5,000
\$1		SSA LED 12L ACR 3 UNV DIM 40 IMSBT2 BRZ PM	12,940	84	4,000
\$1		SSA LED 12L ACR 3 UNV DIM 50 IMSBT2 BRZ PM	13,663	85	5,000
\$1		SSA LED 12L ACR 5W UNV DIM 40 IMSBT2 BRZ PM	13,017	84	4,000
\$1		SSA LED 12L ACR 5W UNV DIM 50 IMSBT2 BRZ PM	13,350	85	5,000
\$1		SSA LED 12L ACR FT UNV DIM 40 IMSBT2 BRZ PM	12,423	84	4,000
\$1		SSA LED 12L ACR FT UNV DIM 50 IMSBT2 BRZ PM	12,593	85	5,000
\$1		SSA LED 18L ACR 3 UNV DIM 40 IMSBT2 BRZ PM	18,028	122	4,000
\$1		SSA LED 18L ACR 3 UNV DIM 50 IMSBT2 BRZ PM	18,341	120	5,000
\$1		SSA LED 18L ACR 5W UNV DIM 40 IMSBT2 BRZ PM	18,603	120	4,000
\$1		SSA LED 18L ACR 5W UNV DIM 50 IMSBT2 BRZ PM	19,728	121	5,000
\$1		SSA LED 18L ACR FT UNV DIM 40 IMSBT2 BRZ PM	17,929	120	4,000
\$1		SSA LED 18L ACR FT UNV DIM 50 IMSBT2 BRZ PM	18,033	122	5,000
\$1		SSA LED 24L ACR 3 UNV DIM 40 IMSBT2 BRZ PM	25,135	178	4,000
\$1		SSA LED 24L ACR 3 UNV DIM 50 IMSBT2 BRZ PM	25,160	175	5,000
\$1		SSA LED 24L ACR 5W UNV DIM 40 IMSBT2 BRZ PM	25,492	178	4,000
\$1		SSA LED 24L ACR 5W UNV DIM 50 IMSBT2 BRZ PM	25,650	174	5,000
\$1		SSA LED 24L ACR FT UNV DIM 40 IMSBT2 BRZ PM	25,314	175	4,000
\$1		SSA LED 24L ACR FT UNV DIM 50 IMSBT2 BRZ PM	25,487	178	5,000
\$1		SMA LED 28L ACR 3 UNV DIM 40 IMSBT2 BRZ PM	29,859	198	4,000
\$1		SMA LED 28L ACR FT UNV DIM 40 IMSBT2 BRZ PM	28,457	198	4,000
\$1		SMA LED 28L ACR FT UNV DIM 50 IMSBT2 BRZ PM	29,006	202	5,000
	.50 NICOR Inc.	OAL2100MV408BZ3M	13,000	100	4,000 Must set dip switch setting to dim lights when no motion is detected to recv incentive
\$1		OAL2100MV508BZ3M	13,000	100	5,000 Must set dip switch setting to dim lights when no motion is detected to recv incentive
\$1		OAL2150MV408BZ3M	19,500	150	4,000
\$1					Must set dip switch setting to dim lights when no motion is detected to recv incentive
\$1		OAL2150MV508BZ3M	19,500	150	5,000 Must set dip switch setting to dim lights when no motion is detected to recv incentive
\$1		OAL2200MV408BZ3M	26,000	200	4,000 Must set dip switch setting to dim lights when no motion is detected to recv incentive
\$1		OAL2200MV508BZ3M	26,000	200	5,000 Must set dip switch setting to dim lights when no motion is detected to recv incentive
\$1		OAL2100MV308BK3M	13,000	100	3,000
\$1		OAL2100MV308BZ3M	13,000	100	3,000
\$1		OAL2100MV408BK3M	13,000	100	4,000
\$1		OAL2100MV508BK3M	13,000	100	5,000
\$1		OAL2100MV508WH3M	13,000	100	5,000
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Measure				Reported Light Reported	Input Rei	oorted
	Incentive Manufacturer	Model Number	UPC	Output Wattage		
87UCPC	\$150 NICOR Inc.	OAL2150MV308BK3M		19,500	150	3,000
	\$150	OAL2150MV308BZ3M		19,500	150	3,000
	\$150	OAL2150MV408BK3M		19,500	150	4,000
	\$150	OAL2150MV508BK3M		19,500	150	5,000
	\$150	OAL2150MV508WH3M		19,500	150	5,000
	\$150	OAL2200MV308BK3M		26,000	200	3,000
	\$150	OAL2200MV308BZ3M		26,000	200	3,000
	\$150	OAL2200MV408BK3M		26,000	200	4,000
	\$150	OAL2200MV508BK3M		26,000	200	5,000
	\$150	OAL2200MV508WH3M		26,000	200	5,000
	\$150	OAL2300MV308BK3M		39,000	300	3,000
	\$150	OAL2300MV308BZ3M		39,000	300	3,000
	\$150	OAL2300MV408BK3M		39,000	300	4,000
	\$150	OAL2300MV408BZ3M		39,000	300	4,000
	\$150	OAL2300MV508BK3M		39.000	300	5.000
	\$150	OAL2300MV508BZ3M		39,000	300	5,000
	\$150	OAL2300MV508WH3M		39,000	300	5,000
	\$150 Orion Energy Systems, Inc	ALLP1A1UNVFD8CSBRT23CRSP+HB02DPR		13,562	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1UNVFD8CSBRT23CRSP+HB02DPR		18,964	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1UNVFD8CSBRT23CRSP+HB02DPR		25,906	206	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1UNVFD8CSBRT33CRSP+HB02DPR		13,455	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1UNVFD8CSBRT33CRSP+HB02DPR		18,750	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1UNVFD8CSBRT33CRSP+HB02DPR		25,801	213	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1UNVFD8CSBRT43CRSP+HB02DPR		13,503	102	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1B1UNVFD8CSBRT43CRSP+HB02DPR		18,514	152	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1010NVFD8CSBR143CRSP+HB02DPR		25,946	206	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1410NVFD8CSBR153CRSP+HB02DPR		13,078	101	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1B1UNVFD8CSBRT53CRSP+HB02DPR		18,473	101	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1D10NVFD8CSBRT53CRSP+HB02DPR		25,498	209	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1C10NVFD8C5BRT23CR5P+HB02DPR		13,256	101	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1A1HWVPD6C5BR125CR5P+HB02DPR		18,833	151	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen out
	\$150	ALLP1B1HWVFD8CSBR123CRSP+HB02DPR		26,167	205	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1NWVPD6C5BR125CR5P+HB02DPR		13,549	103	
	\$150	ALLP1A1HWVPD8CSBR13SCRSP+HB02DPR		18,945	105	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150			26,597	210	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1HMVFD8CSBRT33CRSP+HB02DPR ALLP1A1HMVFD8CSBRT43CRSP+HB02DPR		13,532	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outp
	\$150			18,316	105	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outp
	\$150	ALLP1B1HMVFD8CSBRT43CRSP+HB02DPR ALLP1C1HMVFD8CSBRT43CRSP+HB02DPR		25,859	205	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outj 3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outj
	\$150				103	
	· · ·	ALLP1A1HMVFD8C5xxT53CRSP+HB02DPR		13,267		3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150 \$150	ALLP1B1HMVFD8C5xxT53CRSP+HB02DPR		18,430	149	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
		ALLP1C1HMVFD8CSxxT53CRSP+HB02DPR		26,007	208	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1UNVFD8CSBRT23CRSP+EXT-ALLP-VBM40		13,562	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen outp
	\$150	ALLP1B1UNVFD8CSBRT23CRSP+EXT-ALLP-VBM40		18,964	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1UNVFD8CSBRT23CRSP+EXT-ALLP-VBM40		25,906	206	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1UNVFD8CSBRT33CRSP+EXT-ALLP-VBM40		13,455	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1UNVFD8CSBRT33CRSP+EXT-ALLP-VBM40		18,750	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/Iumen out
	\$150	ALLP1C1UNVFD8CSBRT33CRSP+EXT-ALLP-VBM40		25,801	213	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1UNVFD8CSBRT43CRSP+EXT-ALLP-VBM40		13,503	102	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1UNVFD8CSBRT43CRSP+EXT-ALLP-VBM40		18,514	152	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1UNVFD8CSBRT43CRSP+EXT-ALLP-VBM40		25,946	206	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1UNVFD8CSBRT53CRSP+EXT-ALLP-VBM40		13,078	101	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out

Measure				Reported Light Reporte	d Input Re	eported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	e Co	CT Notes2
87UCPC	\$150 Orion Energy Systems, Inc	ALLP1B1UNVFD8CSBRT53CRSP+EXT-ALLP-VBM40		18,473	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1UNVFD8CSBRT53CRSP+EXT-ALLP-VBM40		25,498	209	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1HMVFD8CSBRT23CRSP+EXT-ALLP-VBM40		13,256	101	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1HMVFD8CSBRT23CRSP+EXT-ALLP-VBM40		18,833	151	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1HMVFD8CSBRT23CRSP+EXT-ALLP-VBM40		26,167	205	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1HMVFD8CSBRT33CRSP+EXT-ALLP-VBM40		13,549	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1HMVFD8CSBRT33CRSP+EXT-ALLP-VBM40		18,945	150	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1HMVFD8CSBRT33CRSP+EXT-ALLP-VBM40		26,597	210	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1HMVFD8CSBRT43CRSP+EXT-ALLP-VBM40		13,532	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1HMVFD8CSBRT43CRSP+EXT-ALLP-VBM40		18,316	149	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1HMVFD8CSBRT43CRSP+EXT-ALLP-VBM40		25,859	205	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1A1HMVFD8CSxxT53CRSP+EXT-ALLP-VBM40		13,267	103	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1B1HMVFD8CSxxT53CRSP+EXT-ALLP-VBM40		18,430	149	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150	ALLP1C1HMVFD8CSxxT53CRSP+EXT-ALLP-VBM40		26,007	208	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$150 PACLIGHTS. LLC	FFHL-500-UV-50-D40-Z-[SF;AM;3M;FM][WG;blank][SP10;SP20;blank]C		68,826	498	5,000
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150 RAB Lighting	A22-2T150/MVS		20,276	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				-, -		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-150/MVS		20,005	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				-,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-4T150/MVS		19,694	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				25,051	101	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-5T150/MVS		20,500	151	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	<b>4130</b>	122 51 250 1110		20,500	101	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-2T200/MVS		25,505	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$130			25,505	200	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-200/MVS		25,164	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$130	A22 200/10/03		23,104	200	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-4T200/MVS		24,773	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	2130	A22-41200/10103		24,773	200	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$150	A22-5T200/MVS		25,787	200	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$150	A34T3M/LCBS		22,787	151	3,000 setting. Must be installed with a timeclock of photocell to receive incentive.
	\$150	A34T3L/LCBS		37,215	250	3,000
	\$150	A34T4M/LCBS		22,552	151	3,000
	\$150	A34T4L/LCBS		38.129	250	3,000
	\$150				151	3,000
	· · · · · · · · · · · · · · · · · · ·	A34T5M/LCBS		23,039		,
	\$150	A34T5L/LCBS		39,490	250	3,000
	\$150	A34T3M/480/LCBS		21,660	142	3,000
	\$150	A34T3L/480/LCBS		37,333	244	3,000
	\$150	A34T4M/480/LCBS		21,766	142	3,000
	\$150	A34T4L/480/LCBS		38,542	244	3,000
	\$150	A34T5M/480/LCBS		22,200	142	3,000
	\$150	A34T5L/480/LCBS		39,868	244	3,000
	\$150 RET Consulting Group	RAL1M-150-40-MS-T3		20,826	147	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$150	RAL1M-150-40-MS-T5		21,093	147	4,000 Must be installed with photosensor or timeclock to receive incentive
	\$150	RAL1M-150-50-MS-T3		21,231	147	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$150	RAL1M-150-50-MS-T5		21,459	147	5,000 Must be installed with photosensor or timeclock to receive incentive
	\$150 Signify	ECF-L-96L-800-NW-G2-5-UNV-CE50		32,052	235	4,000 Must include DynaDimmer option CE-50 to receive Tier 2 Incentive
	\$150	ECF-S-32L-1.2A-NW-G2-5-UNV-CE50		15,068	117	4,000 Must include DynaDimmer option CE-50 to receive Tier 2 Incentive
	\$150	ECF-S-32L-1A-NW-G2-5-UNV-CE50		13,584	102	4,000 Must include DynaDimmer option CE-50 to receive Tier 2 Incentive

Measure			Reported Light Reported Input Reported
Code Incentive Manufacture	er Model Number	UPC	Output Wattage CCT Notes2
87UCPC \$150 SLG	ALCL 350 T3 G1 4K SPAR FSP-212		34,000 250 4,000
\$150	ALCL 350 T3 G1 5K SPAR FSP-212		34,500 250 5,000
\$150	ALCL 350 T3 G1 HVU 4K SPAR FSP-212		34,000 250 4,000
\$150	ALCL 350 T3 G1 HVU 5K SPAR FSP-212		34,500 250 5,000
\$150	ALCL 350 T4 G1 4K SPAR FSP-212		33,250 250 4,000
\$150	ALCL 350 T4 G1 5K SPAR FSP-212		33,750 250 5,000
\$150	ALCL 350 T4 G1 HVU 4K SPAR FSP-212		33,250 250 4,000
\$150	ALCL 350 T4 G1 HVU 5K SPAR FSP-212		33,750 250 5,000
\$150	ALCL 350 T5 G1 4K SPAR FSP-212		34,750 250 4,000
\$150	ALCL 350 T5 G1 5K SPAR FSP-212		35,250 250 5,000
\$150	ALCL 350 T5 G1 HVU 4K SPAR FSP-212		34,750 250 4,000
\$150	ALCL 350 T5 G1 HVU 5K SPAR FSP-212		35,250 250 5,000
\$150	ALCL 410 T3 G1 4K SPAR D FSP-212		40,500 300 4,000
\$150	ALCL 410 T3 G1 5K SPAR D FSP-212		41,000 300 5,000
\$150	ALCL 410 T3 G1 HVU 4K SPAR D FSP-212		41,500 300 4,000
\$150	ALCL 410 13 G1 HVU 4K SPAR D FSF-212 ALCL 410 T3 G1 HVU 5K SPAR D FSF-212		41,500 300 5,000
\$150	ALCL 410 TS G1 HV0 SK SPAR D FSP-212 ALCL 410 T4 G1 4K SPAR FSP-212		39,600 300 4,000
\$150	ALCL 410 14 G1 4K SFAR FSF-212 ALCL 410 T4 G1 5K SPAR FSF-212		39,900 300 5,000
\$150	ALCL 410 T4 G1 HVU 4K SPAR FSP-212		39,600 300 4,000
\$150	ALCL 410 T4 G1 HVU 5K SPAR FSP-212		39,900 300 5,000
\$150	ALCL 410 T4 G1 TWO SK SFARTS-212 ALCL 410 T5 G1 4K SPAR D FSP-212		40,500 300 4,000
\$150	ALCL 410 TS G1 4K SPAR D FSP-212 ALCL 410 TS G1 5K SPAR D FSP-212		40,000 300 5,000
\$150			41,500 300 4,000
\$150	ALCL 410 T5 G1 HVU 4K SPAR D FSP-212 ALCL 410 T5 G1 HVU 5K SPAR D FSP-212		41,500 300 4,000
\$150	ALCH 210 T3 G1 4K SPAR D FSP-212 ALCM 210 T3 G1 4K SPAR D FSP-212		20,500 150 4,000
\$150	ALCM 210 T3 G1 5K SPAR D FSP-212 ALCM 210 T3 G1 5K SPAR D FSP-212		20,800 150 5,000
\$150	ALCM 210 TS G1 SK SFAR D FSP-212 ALCM 210 T3 G1 HVU 4K SPAR D FSP-212		21,000 150 4,000
\$150	ALCM 210 T3 G1 HVU 5K SPAR D FSF-212 ALCM 210 T3 G1 HVU 5K SPAR D FSF-212		21,000 150 5,000
\$150			20,000 150 5,000
\$150	ALCM 210 T4 G1 5K SPAR FSP-212		
\$150	ALCM 210 T4 G1 HVU 4K SPAR FSP-212 ALCM 210 T4 G1 HVU 5K SPAR FSP-212		19,800         150         4,000           20,000         150         5,000
\$150	ALCM 210 14 G1 HV0 5K SPAR FSP-212 ALCM 210 T5 G1 4K SPAR D FSP-212		20,500 150 4,000
\$150	ALCM 210 TS G1 5K SPAR D FSP-212 ALCM 210 TS G1 5K SPAR D FSP-212		
\$150			20,800         150         5,000           21,000         150         4,000
	ALCM 210 T5 G1 HVU 4K SPAR D FSP-212 ALCM 210 T5 G1 HVU 5K SPAR D FSP-212		
\$150 \$150	ALCM 260 T3 G1 4K SPAR D FSP-212		21,000         150         5,000           25,500         200         4,000
\$150	ALCM 260 T3 G1 5K SPAR D F3F-212		26,000 200 5,000
\$150	ALCM 260 T3 G1 5K SPAR D FSP-212 ALCM 260 T4 G1 4K SPAR FSP-212		24,600 200 4,000
\$150	ALCM 260 T4 G1 4K SPAR FSP-212 ALCM 260 T4 G1 5K SPAR FSP-212		24,800 200 5,000
\$150	ALCM 260 T4 G1 5K SPAR FSP-212 ALCM 260 T4 G1 HVU 4K SPAR FSP-212		24,600 200 4,000
\$150	ALCS 140 T3 G1 4K SPAR D FSP-212 ALCS 140 T3 G1 4K SPAR D FSP-212		13,500 100 4,000
\$150	ALCS 140 13 G1 4K SPAR D FSP-212 ALCS 140 T3 G1 5K SPAR D FSP-212		13,800 100 5,000
\$150	ALCS 140 T3 G1 3K SPAK D F3F-212 ALCS 140 T4 G1 4K SPAR FSP-212		13,200 100 4,000
\$150	ALCS 140 14 G1 4K SPAR FSF-212 ALCS 140 T4 G1 5K SPAR FSF-212		13,300 100 5,000
\$150	ALCS 140 T4 G1 3K SPAR FSP-212 ALCS 140 T5 G1 4K SPAR FSP-212		13,800 100 4,000
\$150	ALCS 140 T5 G1 4K SPAR FSP-212 ALCS 140 T5 G1 5K SPAR FSP-212		13,900 100 5,000
\$150 \$150 TCP	TALUZDA2T3F40KBRMS		14,000 100 4,000 Must be installed with a photocell or timeclock to receive incentive
\$150	TALUZDA215F40KBRMS		14,000 100 4,000 Must be installed with a photocell or timeclock to receive incentive
\$150	TALUZDA214F40KBRMS		14,000 100 4,000 Must be installed with a photocell or timeclock to receive incentive
\$150	TALUZDA2T3F50KBRMS		
\$150			
061¢	TALUZDA2T4F50KBRMS		14,0001005,000 Must be installed with a photocell or timeclock to receive incentive

Measure				Reported Light Report	ted Input <u>Re</u>	ported
Code In	centive Manufacturer	Model Number	UPC	Output Watta		
87UCPC	\$150 TCP	TALUZDA2T5F50KBRMS		14,000	100	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA3T3F40KBRMS		19,500	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA3T4F40KBRMS		19,500	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA3T5F40KBRMS		19,500	150	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA3T3F50KBRMS		19,500	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA3T4F50KBRMS		19,500	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA3T5F50KBRMS		19,500	150	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA4T3F40KBRMS		27,500	200	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA4T4F40KBRMS		27,500	200	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA4T5F40KBRMS		27,500	200	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA4T3F50KBRMS		27,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA4T4F50KBRMS		27,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$150	TALUZDA4T5F50KBRMS		27,500	200	5,000 Must be installed with a photocell or timeclock to receive incentive
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150 Topaz	ARL-150PCS-T3+ARL-PCS-MMS	032886310119+032886310348	18,401	151	3,000 Must be installed with a timeclock or PC to receive incentive.
				-, -		CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-150PCS-T4+ARL-PCS-MMS	032886310126+032886310348	18,936	152	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-150PCS-T5+ARL-PCS-MMS	032886310133+032886310348	18,755	151	3,000 Must be installed with a timeclock or PC to receive incentive.
	÷100		002000010100.0020000100.00	20,700	101	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-T3+ARL-PCS-MMS	032886310140+032886310348	39,023	303	3,000 Must be installed with a timeclock or PC to receive incentive.
	Ç130		0520005101404052000510540	55,025	303	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-T4+ARL-PCS-MMS	032886310157+032886310348	38,727	308	3,000 Must be installed with a timeclock or PC to receive incentive.
	\$130	ARE-SOUP CS-14+ARE-PCS-WIVIS	032080310137+032080310348	50,727	308	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-T5+ARL-PCS-MMS	032886310164+032886310348	40,117	304	3,000 Must be installed with a timeclock or PC to receive incentive.
	\$130	ARL-SOUPCS-I STARL-PCS-IMINIS	032880310104+032880310348	40,117	504	
	\$150	ADI 1EODOS SIMOLADI DOS MIMS	032886310256+032886310348	18,940	150	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$130	ARL-150PCS-SWO+ARL-PCS-MMS	032880310230+032880310348	16,940	150	3,000 Must be installed with a timeclock or PC to receive incentive.
	¢150	ADL 200DCC CIVIC: ADL DCC MMAC	022005240252 022005240240	20.000	211	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-SWO+ARL-PCS-MMS	032886310263+032886310348	38,669	311	3,000 Must be installed with a timeclock or PC to receive incentive.
	6450		00000010110-00000010055	40.404	454	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-150PCS-T3+ARL-PCS-PIR-MS	032886310119+032886310355	18,401	151	3,000 Must be installed with a timeclock or PC to receive incentive.
	4450			10.000	150	CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-150PCS-T4+ARL-PCS-PIR-MS	032886310126+032886310355	18,936	152	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-150PCS-T5+ARL-PCS-PIR-MS	032886310133+032886310355	18,755	151	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-T3+ARL-PCS-PIR-MS	032886310140+032886310355	39,023	303	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-T4+ARL-PCS-PIR-MS	032886310157+032886310355	38,727	308	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-T5+ARL-PCS-PIR-MS	032886310164+032886310355	40,117	304	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-150PCS-SWO+ARL-PCS-PIR-MS	032886310256+032886310355	18,940	150	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$150	ARL-300PCS-SWO+ARL-PCS-PIR-MS	032886310263+032886310355	38,669	311	3,000 Must be installed with a timeclock or PC to receive incentive.
	\$150 WESTGATE MFG	LFXE-XL-200-300W-50K-P+MSO-IP66-KN	845060087604	40,811	291	5,000 Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
UDP	\$180 Acuity Brands Lighting	RSX4 LED P4 40K R5 MVOLT (SPA or RPA) PE DDBXD		56,658	431	4,000
	\$180	RSX3 LED P2 40K R4 MVOLT SPA PE DDBXD	193047833837	30,648	223	4,000
	\$180	RSX3 LED P2 40K R4 MVOLT RPA PE DDBXD		30,648	223	4,000
	\$180	RSX3 LED P2 40K R5 MVOLT SPA PE DDBXD	193047833868	30,898	223	4,000
	\$180	RSX3 LED P2 40K R5 MVOLT RPA PE DDBXD		30,898	223	4,000

Matrix         Matrix         Number of the second of the s	
S30         NS3 LD 1 MAR IM MUDIT BAR DROBD         CM         41,00         4	
Shal         R54 Lit DF 44L R5 MUCH R5A PE DDRXD         70,191         566         4.000           S180         R54 Lit DF 44L R5 MUCH R5A PE DDRXD         70,191         566         4.000           S180         R54 Lit DF 44L R5 MUCH R5A PE DDRXD         51,097         369         4.000           S180         R54 Lit DF 44L R6 MUCH R5A PE DDRXD         51,097         360         4.000           S180         R54 Lit DF 44L R6 MUCH R5A PE DDRXD         42,071         361         4.000           S180         R54 Lit DF 44L R6 MUCH R5A PE DDRXD         42,071         361         4.000           S180         R54 LIT DF 44L R6 MUCH R5A PE DDRXD         44,184         321         4.000           S180         R54 LIT DF 44L R6 MUCH R5A PE DDRXD         44,184         321         4.000           S180         R54 LIT DF 44L R6 MUCH R5A PE DDRXD         44,184         321         4.000           S180         R54 LID PF 44L R6 MUCH R5A PE DDRXD         46,182         326         4.000           S180         R54 LID PF 44L R6 MUCH R5A PE DDRXD         46,182         327         4.000           S180         R54 LID PF 44L R6 MUCH R5A PE DDRXD         46,182         326         4.000           S180         R54 LID PF 44L R6 MUCH R5A PE DDRXD         40,2	
1200     R5X L0 P 80 KR BMOUT RAP E DORD     70,91     56     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     51,97     36     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     42,07     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     42,07     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     42,07     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     42,07     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     42,07     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     42,07     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     51,14     38     321     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     51,14     38     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     40,62     27     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     40,62     28     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     40,62     27     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     63,67     44     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD     63,67     4.00       5180     R5X L0 P 30 KR BMOUT RAP E DORD	
530         BSM LED 94 KK H. WOUT 5A PE DDBXD         51.007         369         4.00           530         BSM LED 94 KK H. WOUT FA PE DDBXD         42.01         348         4.00           530         BSM LED 94 KK H. WOUT FA PE DDBXD         42.01         348         4.00           530         BSM LED 94 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         45.14         321         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         65.23         546         4.00           530         BSM LED 74 KK H. WOUT FA PE DDBXD         65.23         546         4.00	
5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         51.007         31.0         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         42.07         31.8         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         42.07         31.8         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         45.14         31.0         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         45.14         31.0         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         45.14         31.0         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         45.14         31.0         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         40.0         31.14         31.0         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         40.0         4.00         4.00         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         6.0.0         44.0         4.00         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         6.0.0         44.0         4.00         4.00           5100         ESAILEP 4 Kit MUNCT FAP E DDRXD         6.0.0         44.0         4.00         4.00           5100         ESAILEP	
5180         R544 LLD P4 400 R4 MOVET R54 PL DDR0D         44,07         44.0         44,07         44.0           5180         R544 LLD P2 400 R4 MOVET R54 PL DDR0D         45,814         52.0         40.00         45.81           5180         R544 LLD P2 400 R4 MOVET R54 PL DDR0D         45,814         52.0         40.00         45.81         40.00           5180         R544 LLD P2 400 R5 MOVET R54 PL DDR0D         45.81         52.0         40.00         45.81         52.0         40.00         45.81         52.0         40.00         45.81         52.0         40.00         45.81         52.0         40.00         45.81         52.0         40.00	
5180       RSM LED P4 dK M MV01F PA PE DDRD       42.071       343       4.000         5180       RSM LED P2 dK M MV01F PA PE DDRD       45.844       321       4.000         5180       RSM LED P2 dK M MV01F PA PE DDRD       45.844       321       4.000         5180       RSM LED P2 dK F MV01F PA PE DDRD       45.844       321       4.000         5180       RSM LED P2 dK F MV01F PA PE DDRD       45.84       321       4.000         5180       RSM LED P2 dK F MV01F PA PE DDRD       45.84       321       4.000         5180       RSM LED P2 dK F MV01F PA PE DDRD       40.002       275       4.000         5180       RSM LED P3 dK F MV01F PA PE DDRD       40.002       275       4.000         5180       RSM LED P5 dK F MV01F PA PE DDRD       69.623       546       4.000         5180       RSM LED P5 dK F MV01F PA PE DDRD       63.07       484       4.000         5180       RSM LED P5 dK F MV01F PA PE DDRD       63.07       484       4.000         5180       RSM LED P5 dK F MV01F PA PE DDRD       63.07       484       4.000         5180       RSM LED P5 dK F MV01F PA PE DDRD       63.07       484       4.000         5180       RSM LED P5 dK F MV01F PA PE DDRD       63.52	
S180         RSX LED P2 dK M MV017 RAP EDDBXD         46,544         221         4,000           S180         RSX LED P2 dK M MV017 RAP EDDBXD         46,548         221         4,000           S180         RSX LED P2 dK M MV017 RAP EDDBXD         46,548         221         4,000           S180         RSX LED P2 dK K MV017 RAP EDDBXD         45,514         329         4,000           S180         RSX LED P2 dK K MV017 RAP EDDBXD         51,514         369         4,000           S180         RSX LED P2 dK K MV017 RAP EDDBXD         40,002         275         4,000           S180         RSX LED P2 dK K MV017 RAP EDDBXD         40,602         275         4,000           S180         RSX LED P2 dK K MV017 RAP EDDBXD         66,623         566         4,000           S180         RSX LED P3 dK K MV017 RAP EDDBXD         66,623         566         4,000           S180         RSX LED P3 dK K MV017 RAP EDDBXD         63,107         484         4,000           S180         RSX LED P3 dK K MV017 RAP EDDBXD         63,107         484         4,000           S180         RSX LED P3 dK K MV017 RAP EDDBXD         63,107         484         4,000           S180         RSX LED P3 dK K MV017 RAP EDDBXD         63,107         484 <t< td=""><td></td></t<>	
S180       R54 LED 2 40k R4 MV01T PA PE DDBXD       45.81       321       4.001         S180       R54 LED 2 40k R5 MV01T PA PE DDBXD       46.88       321       4.001         S180       R54 LED 2 40k R5 MV01T PA PE DDBXD       51.61       320       4.001         S180       R54 LED 2 40k R5 MV01T PA PE DDBXD       51.61       320       4.001         S180       R54 LED 2 40k R5 MV01T PA PE DDBXD       51.61       320       4.001         S180       R54 LED 2 40k R5 MV01T PA PE DDBXD       40.602       275       4.001         S180       R54 LED 2 40k R5 MV01T PA PE DDBXD       66.923       546       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD       66.923       546       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD       66.923       546       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD       63.07       484       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD       62.97       484       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD       62.97       484       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD       62.97       4.001       4.001         S180       R54 LED 7 40k R4 MV01T PA PE DDBXD	
S180         RSX LED P2 dx K fS MUCIT SPA E DDRXD         46,18         321         4,000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         51,51         369         4000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         51,51         369         4000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         40,602         275         4,000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         46,62         275         4,000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         66,623         546         4,000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         66,623         546         4,000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         66,237         484         4,000           S180         RSX LED P3 dx K S MUCIT SPA E DDRXD         62,577         484         4,000           S180         RSX LED P3 dx K MUCIT SPA E DDRXD         62,577         484         4,000           S180         RSX LED P3 dx K MUCIT SPA E DDRXD         62,577         484         4,000           S180         RSX LED P3 dx K MUCIT SPA E DDRXD         62,577         484         4,000           S180         RSX LED P3 dx K MUCIT SPA E DDRXD         52,57	
\$180       R54 LUP 2 QR R5 MV01 TRA PE DD8XD       46,188       321       4,00         \$180       R54 LUP 9 QR R5 MV01 TRA PE DD8XD       51,51       359       4,00         \$180       R54 LUP 9 QR R5 MV01 TRA PE DD8XD       51,51       359       4,00         \$180       R54 LUP 1 QR R5 MV01 TRA PE DD8XD       40,62       275       4,000         \$180       R54 LUP 1 QR R5 MV01 TRA PE DD8XD       66,633       546       4,000         \$180       R54 LUP 1 QR R5 MV01 TRA PE DD8XD       66,633       546       4,000         \$180       R54 LUP 5 QR R4 MV01 TRA PE DD8XD       66,633       546       4,000         \$180       R54 LUP 5 QR R4 MV01 TRA PE DD8XD       61,107       484       4,000         \$180       R54 LUP 5 QR R4 MV01 TSA PE DD8XD       62,597       484       4,000         \$180       R54 LUP 5 QR R4 MV01 TSA PE DD8XD       62,597       484       4,000         \$180       R54 LUP 5 QR R4 MV01 TSA PE DD8XD       62,597       484       4,000         \$180       R54 LUP 1 QR R4 MV01 TSA PE DD8XD       62,597       4,00       62,597       4,00         \$180       R54 LUP 1 QR R4 MV01 TSA PE DD8XD       35,82       267       4,000       10,00       10,00       10,00       10,00<	
Sind         RSA LED P 3 dix K S MVCIT SPA PE DD8XD         51,514         369         4,000           Sind         RSA LED P 1 dix K S MVCIT SPA PE DD8XD         40,002         275         4,000           Sind         RSA LED P 1 dix K S MVCIT SPA PE DD8XD         40,002         275         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         69,23         546         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         69,23         546         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         69,23         546         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         63,107         484         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         62,597         448         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         62,597         448         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         62,597         448         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         40,272         255         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         40,272         255         4,000           Sind         RSA LED P 4 dix K M MVCI	
Sind         RSA LED P 3 dix K S MVCIT SPA PE DD8XD         51,514         369         4,000           Sind         RSA LED P 1 dix K S MVCIT SPA PE DD8XD         40,002         275         4,000           Sind         RSA LED P 1 dix K S MVCIT SPA PE DD8XD         40,002         275         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         69,23         546         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         69,23         546         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         69,23         546         4,000           Sind         RSA LED P 4 dix K S MVCIT SPA PE DD8XD         63,107         484         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         62,597         448         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         62,597         448         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         62,597         448         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         40,272         255         4,000           Sind         RSA LED P 4 dix K M MVCIT SPA PE DD8XD         40,272         255         4,000           Sind         RSA LED P 4 dix K M MVCI	
100       R54 LED P 4 dk K B WV01T RA PE DDBXD       1,1,1,4       3,80       4,000         1510       R54 LED P 1 dk K B WV01T RA PE DDBXD       40,602       275       4,000         1510       R54 LED P 4 dk K B WV01T RA PE DDBXD       63,623       546       4,000         1510       R54 LED P 4 dk K B WV01T RA PE DDBXD       63,623       546       4,000         1510       R54 LED P 4 dk K B WV01T RA PE DDBXD       63,623       546       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       63,107       448       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       63,107       448       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       62,397       448       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       62,397       448       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       62,397       448       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       62,397       4,000       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       62,397       4,000       4,000         1510       R54 LED P 4 dk K B WV01T SA PE DDBXD       62,397       4,000       4,000         1510 <td< td=""><td></td></td<>	
S180         BSA LED P1 40K B MV0LT SPA PE DDBX0         40,002         275         4,000           S180         BSA LED P1 40K B MV0LT SPA PE DDBX0         69,623         346         4,000           S180         BSA LED P5 40K B MV0LT SPA PE DDBX0         69,623         346         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         69,623         346         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         63,107         446         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         63,107         446         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         62,597         448         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         62,597         448         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         62,597         448         4,000           S180         BSA LED P5 40K B MV0LT RPA PE DDBX0         63,127         4,000         40,274         275         4,000           S180         RS3 LED P4 40K RS MV0LT RPA PE DDBX0         53,182         2,67         4,000         4,000           S180         RS3 LED P4 40K RS MV0LT SPA PE DDBX0         33,88         2,67         4,000         4,000	
\$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P54 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 LED P14 0K R5 MV0LT PA PE DD8XD           \$180         R5X4 L	
S180         RSX LED P4 dok R4 MOUT FAP E DDBXD         96,623         546         4,000           S180         RSX LED P5 dok R5 MV0LT FAP E DDBXD         96,623         546         4,000           S180         RSX LED P5 dok R5 MV0LT SPA PE DDBXD         63,107         484         4,000           S180         RSX LED P5 dok R5 MV0LT SPA PE DDBXD         63,107         484         4,000           S180         RSX LED P5 dok R4 MV0LT SPA PE DDBXD         63,107         484         4,000           S180         RSX LED P5 dok R4 MV0LT SPA PE DDBXD         62,597         484         4,000           S180         RSX LED P5 dok R4 MV0LT SPA PE DDBXD         62,597         484         4,000           S180         RSX LED P5 dok R4 MV0LT SPA PE DDBXD         62,597         484         4,000           S180         RSX LED P5 dok R5 MV0LT SPA PE DDBXD         62,597         440         40,274         275         4,000           S180         RSX LED P5 dok R5 MV0LT SPA PE DDBXD         63,182         267         4,000         40,274         275         4,000           S180         RSX LED P4 dok R5 MV0LT SPA PE DDBXD         53,182         4,000         31,82         4,000         41,405         312         4,000           S180         RSX L	
S180         RSX4 LED P5 40K RS MVOLT RPA PE DDBXD         66,23         546         4,000           S180         RSX4 LED P5 40K RS MVOLT RPA PE DDBXD         63,107         484         4,000           S180         RSX4 LED P5 40K RS MVOLT RPA PE DDBXD         63,107         484         4,000           S180         RSX4 LED P5 40K RS MVOLT RPA PE DDBXD         62,597         484         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         62,597         484         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         62,597         484         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         62,597         484         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         40,274         275         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         36,182         267         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         35,889         267         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         35,889         267         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DDBXD         35,889         267         4,000           S180         RSX4 LED P5 40K RM MVOLT RPA PE DD	
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180         R5X LED F 9 40K R5 MV0LT PRA PE DDBXD         63.107         484         4,000           180         R5X LED F 9 40K R4 MV0LT SPA PE DDBXD         62,597         484         4,000           180         R5X LED F 1 40K R4 MV0LT SPA PE DDBXD         62,597         484         4,000           180         R5X LED F 1 40K R4 MV0LT SPA PE DDBXD         62,597         484         4,000           180         R5X LED F 1 40K R4 MV0LT SPA PE DDBXD         40,274         275         4,000           180         R5X LED F 1 40K R5 MV0LT SPA PE DDBXD         40,274         275         4,000           180         R5X LED F 3 40K R5 MV0LT SPA PE DDBXD         40,274         275         4,000           180         R5X LED F 3 40K R5 MV0LT SPA PE DDBXD         40,405         312         4,000           180         R5X LED F 3 40K R5 MV0LT RPA PE DDBXD         41,405         312         4,000           180         R5X LED F 3 40K R4 MV0LT RPA PE DDBXD         35,889         267         4,000           180         R5X LED F 3 40K R4 MV0LT RPA PE DDBXD         30,983         247         4,000           180         R5X LED F 4 40K R5 MV0LT RPA PE DDBXD         30,983         247         4,000           180         R5X LED F 4 40K R5 MV0LT RPA PE DDBXD	
\$180         RSX4 LED P5 40K R4 MV0LT SPA PE DDBXD         62,597         484         4,000           \$180         RSX4 LED 14 0K R4 MV0LT RPA PE DDBXD         62,597         484         4,000           \$180         RSX4 LED 14 0K R4 MV0LT RPA PE DDBXD         62,597         484         4,000           \$180         RSX4 LED 14 0K R4 MV0LT RPA PE DDBXD         40,274         275         4,000           \$180         RSX3 LED 78 40K R5 MV0LT RPA PE DDBXD         40,274         275         4,000           \$180         RSX3 LED 78 40K R5 MV0LT RPA PE DDBXD         62,597         484         4,000           \$180         RSX3 LED 78 40K R5 MV0LT RPA PE DDBXD         40,274         275         4,000           \$180         RSX3 LED 78 40K R5 MV0LT RPA PE DDBXD         36,182         267         4,000           \$180         RSX3 LED 78 40K R5 MV0LT RPA PE DDBXD         35,889         267         4,000           \$180         RSX2 LED F6 40K R4 MV0LT SPA PE DDBXD         30,732         247         4,000           \$180         RSX2 LED F6 40K R4 MV0LT RPA PE DDBXD         30,938         247         4,000           \$180         RSX2 LED F6 40K R5 MV0LT RPA PE DDBXD         30,938         247         4,000           \$180         RSX2 LED F6 40K R5 MV0LT RPA PE DDBX	
5180         RSX LED P5 40K R4 MVOLT RPA PE DDBXD         62,597         484         4,000           5180         RSX LED P1 40K R4 MVOLT SPA PE DDBXD         40,274         275         4,000           5180         RSX LED P1 40K R4 MVOLT SPA PE DDBXD         40,274         275         4,000           5180         RSX LED P1 40K R4 MVOLT RPA PE DDBXD         36,182         267         4,000           5180         RSX LED P1 40K R5 MVOLT RPA PE DDBXD         36,182         267         4,000           5180         RSX LED P1 40K R5 MVOLT RPA PE DDBXD         61,182         267         4,000           5180         RSX LED P1 40K R5 MVOLT RPA PE DDBXD         61,182         40,00         41,405         312         4,000           5180         RSX LED P1 40K R5 MVOLT RPA PE DDBXD         51,808         267         4,000         4,000           5180         RSX LED P1 40K R4 MVOLT SPA PE DDBXD         35,889         267         4,000         4,000           5180         RSX LED P1 40K R4 MVOLT SPA PE DDBXD         30,732         247         4,000         4,000           5180         RSX LED P1 40K R5 MVOLT RPA PE DDBXD         30,983         247         4,000         4,000           5180         RSX LED P1 40K R5 MVOLT RPA PE DDBXD         30,983	
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\$180         RSX3 LED 93 40K RS MVOLT SPA PE DDBXD         36,182         267         4,000           \$180         RSX3 LED P3 40K RS MVOLT SPA PE DDBXD         36,182         267         4,000           \$180         RSX3 LED P3 40K RS MVOLT SPA PE DDBXD         41,405         312         4,000           \$180         RSX3 LED P3 40K RS MVOLT SPA PE DDBXD         41,405         312         4,000           \$180         RSX3 LED P3 40K RS MVOLT SPA PE DDBXD         41,405         312         4,000           \$180         RSX3 LED P3 40K RA MVOLT SPA PE DDBXD         41,405         312         4,000           \$180         RSX3 LED P3 40K RA MVOLT SPA PE DDBXD         35,889         267         4,000           \$180         RSX3 LED P5 40K RA MVOLT SPA PE DDBXD         30,732         247         4,000           \$180         RSX2 LED P6 40K RA MVOLT SPA PE DDBXD         30,983         247         4,000           \$180         RSX2 LED P6 40K RS MVOLT SPA PE DDBXD         30,983         247         4,000           \$180         RSX2 LED P6 40K RS MVOLT SPA PE DDBXD         30,983         247         4,000           \$180         ASD Lighting Corp         SAS2 LED P6 40K RS MVOLT SPA PE DDBXD         30,983         247         4,000           \$180 <t< td=""><td></td></t<>	
\$180         RSX3 LED P3 40K R5 MVOLT RPA PE DDBXD         36,182         267         4,000           \$180         RSX3 LED P4 40K R5 MVOLT SPA PE DDBXD         41,405         312         4,000           \$180         RSX3 LED P4 40K R5 MVOLT SPA PE DDBXD         35,889         267         4,000           \$180         RSX3 LED P3 40K R4 MVOLT SPA PE DDBXD         35,889         267         4,000           \$180         RSX3 LED P3 40K R4 MVOLT SPA PE DDBXD         35,889         267         4,000           \$180         RSX3 LED P3 40K R4 MVOLT SPA PE DDBXD         30,732         247         4,000           \$180         RSX2 LED P6 40K R4 MVOLT SPA PE DDBXD         30,732         247         4,000           \$180         RSX2 LED P6 40K R4 MVOLT SPA PE DDBXD         30,732         247         4,000           \$180         RSX2 LED P6 40K R5 MVOLT RPA PE DDBXD         30,732         247         4,000           \$180         RSX2 LED P6 40K R5 MVOLT RPA PE DDBXD         30,983         247         4,000           \$180         RSX2 LED P6 40K R5 MVOLT RPA PE DDBXD         30,983         247         4,000           \$180         ASD-LSB5-200050BR         81028110952         30,000         240         5,000 Must be installed with a timeclock or photocell to receive incentive <td></td>	
\$180R\$X3 LED P4 40K R5 MVOLT SPA PE DDBXD41,4053124,000\$180R\$X3 LED P4 40K R5 MVOLT RPA PE DDBXD41,4053124,000\$180R\$X3 LED P3 40K R4 MVOLT RPA PE DDBXD35,8892674,000\$180R\$X3 LED P3 40K R4 MVOLT RPA PE DDBXD35,8892674,000\$180R\$X2 LED P6 40K R4 MVOLT RPA PE DDBXD35,8892674,000\$180R\$X2 LED P6 40K R4 MVOLT RPA PE DDBXD30,7322474,000\$180R\$X2 LED P6 40K R5 MVOLT RPA PE DDBXD30,7322474,000\$180R\$X2 LED P6 40K R5 MVOLT RPA PE DDBXD30,9832474,000\$180R\$X2 LED P6 40K R5 MVOLT RPA PE DDBXD30,9832474,000\$180R\$X2 LED P6 40K R5 MVOLT RPA PE DDBXD30,9832474,000\$180A\$D Lighting CorpA\$D-L\$B2-240D50B-RPM8192012647031,6802405,000 Must be installed with a timeclock or photocell to receive incentive\$180A\$D-L\$B5-200D50BR-AMR8102811395230,0002005,000 Must be installed with a timeclock or photocell to receive incentive\$180A\$D-L\$B5-200D50BR-AFF81012811318230,0002005,000 Must be installed with a timeclock or photocell to receive incentive\$180A\$D-L\$B5-200D50BR-AFF81012811318230,0002005,000 Must be installed with a timeclock or photocell to receive incentive\$180A\$D-L\$B5-200D50BR-AFF81012811318230,0002005,000 Must be installed with a timeclock or photocell to receive incentive\$1	
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\$180 ASD-LSB5-300D50BR-SF 810128113199 45,000 300 5,000 Must be installed with a timeclock or photocell to receive incentive	
CCT & Wattage/lumen Selectable, measure/incentive based on low	-
\$180 ASD-LSB5A-PRO-300BK 810128111911 49,500 300 setting. Must be installed with a timeclock or photocell to receive i	
CCT & Wattage/lumen Selectable, measure/incentive based on low	•
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\$180 ASD-LSB5A-PRO-300WH 810128113168 49,500 300 setting. Must be installed with a timeclock or photocell to receive i	e incentive

Measure				Reported Light Report	ted Input R	eported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Watta	ge C	CT Notes2
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
87UDP	\$180 ASD Lighting Corp	ASD-LSB5A-PRO-500BK	810128111928	82,500	500	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	ASD-LSB5A-PRO-500BR	810128110983	82,500	500	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	ASD-LSB5A-PRO-500SL	810128111935	82,500	500	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	ASD-LSB5A-PRO-500WH	810128114004	82,500	500	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	ASD-LSB5A-HV-PRO-300BR	810128111010	49,500	300	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	ASD-LSB5A-HV-PRO-500BR	810128111027	82,500	500	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-300D30B-PRM	819201026487	39,000	300	3,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-300D50B-AR	810050735650	40,200	300	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-300D50-BK	810050736961	40,200	300	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-300D50B-PRM	819201026487	40,200	300	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-300D50-SL	810050736978	40,200	300	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-300D50W-PRM	810050732741	40,200	300	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-400D50B-PRM	819201026494	66,097	402	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2-500D50B-PRM	819201026517	81,773	504	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2HV-240D50B-PRM	810050730228	31,680	240	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2HV-300D50B-PRM	819201026821	40,200	300	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2HV-400D50B-PRM	819201026838	67,721	402	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180	ASD-LSB2HV-500D50B-PRM	819201026845	83,403	502	5,000 Must be installed with a timeclock or photocell to receive incentive.
	\$180 Atlas Lighting Products	SLPM36LFT45KPR	765364013638	34,297	219	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LFT4KPR	765364049095	35,032	219	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LFT5KPR	765364018312	34,297	219	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT245KPR		34,796	219	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT24KPR		35,542	219	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT25KPR	765364944031	34,796	219	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT345KPR	765364024474	34,856	219	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT34KPR	765364041730	35,603	219	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT35KPR	765364039713	34,856	219	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT545KPR	765364026775	34,582	220	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT54KPR	765364033735	35,323	220	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM36LT55KPR		34,582	220	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LFT45KPR	765364942815	41,127	275	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LFT4KPR	765364012327	41,617	275	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LFT5PR	765364022388	41,127	275	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT245KPR	765364031809	41,258	275	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT24KPR		41,750	275	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT25KPR		41,258	275	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT345KPR	765364038433	41,575	275	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT34KPR	765364012334	42,070	275	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT35KPR	765364022371	41,575	275	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT545KPR	765364033407	41,970	276	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT54KPR		42,470	276	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM43LT55KPR	765364016653	41,970	276	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LFT45KPR	765364039911	47,048	332	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LFT4KPR	765364033094	47,891	333	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LFT5KPR	765364030932	47,048	332	5,000 Must be installed with timeclock or photocell to receive incentive

Measure				Reported Light Reported	d Input Rep	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Wattage	е ССТ	۲ Notes2
87UDP	\$180 Atlas Lighting Products	SLPM50LT245KPR		47,962	333	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT24KPR		48,821	333	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT25KPR		47,962	333	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT345KPR	765364048906	48,324	333	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT34KPR	765364038303	49,190	333	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT35KPR		48,324	333	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT545KPR		48,652	333	4,500 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT54KPR		49,524	333	4,000 Must be installed with timeclock or photocell to receive incentive
	\$180	SLPM50LT55PR		48,652	333	5,000 Must be installed with timeclock or photocell to receive incentive
	\$180 Barron Lighting Group	RxA-300-3-VS-4K-BR-A		40,500	300	4,000 Installed with either option TLPC or with separate PC or time clock
	\$180	RxA-300-4-VS-4K-BR-A		39,600	300	4,000 Installed with either option TLPC or with separate PC or time clock
	\$180	RxA-300-5-VS-4K-BR-A		40,500	300	4,000 Installed with either option TLPC or with separate PC or time clock
	\$180	RxA-300-3-VS-5K-BR-A		41,000	300	5,000 Installed with either option TLPC or with separate PC or time clock
	\$180	RxA-300-4-VS-5K-BR-A		39,900	300	5,000 Installed with either option TLPC or with separate PC or time clock
	\$180	RxA-300-5-VS-5K-BR-A		41,000	300	5,000 Installed with either option TLPC or with separate PC or time clock
				,		CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-2-VS-CP-BR-A		62,000	400	5,000 output. Must be installed with Photocell or timeclock to receive incentive
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-3-VS-CP-BR-A		62,000	400	5,000 output. Must be installed with Photocell or timeclock to receive incentive
	<u> </u>			02,000	100	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-4-VS-CP-BR-A		62,000	400	5,000 output. Must be installed with Photocell or timeclock to receive incentive
	<b>QIO</b>			02,000	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-5-VS-CP-BR-A		62,000	400	5,000 output. Must be installed with Photocell or timeclock to receive incentive
	<b>9100</b>			02,000	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-2-VS-CP-BR-A-TLPC3		62,000	400	5,000 output.
	<b>9100</b>			02,000	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-3-VS-CP-BR-A-TLPC3		62,000	400	5,000 output.
	<b>9100</b>			02,000	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-4-VS-CP-BR-A-TLPC3		62,000	400	5,000 output.
	<b>9100</b>			02,000	400	CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	RXAR-400-5-VS-CP-BR-A-TLPC3		62,000	400	5,000 output.
	\$180 \$180 Cooper Lighting Solutions	GALN-SA6C-740-U-T3R-BZ		42,663	327	4,000
	\$180 Green Ignite	GI-ALM-C1000-480UL3-D-SQ-T3		42,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180 Green ginte	GI-ALM-C1000-480UL3-D-SQ-13		42,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-ALM-C1000-480UL3-D-SP-15 GI-ALM-C1000-480UL3-D-WM-T3		42,000	300	,
	\$180			42,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	· · ·	GI-ALM-C1000-UL3-D-SQ-T3			300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-ALM-C1000-UL3-D-SP-T3		41,000		5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-ALM-C1000-UL3-D-WM-T3		41,000	300	5,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-ALM-D1000-UL3-D-SQ-T3		40,500	300	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-ALM-D1000-UL3-D-SP-T3		40,500	300	4,000 Must be installed with a photocell or timeclock to receive incentive
	\$180	GI-ALM-D1000-UL3-D-WM-T3		40,500	300	4,000 Must be installed with a photocell or timeclock to receive incentive
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$180 Halco Lighting Technologies	SAL-200-T3-40-U	807154248582	29,786	200	4,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$180	SAL-200-T3-50-U	807154248605	29,886	200	5,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$180	SAL-200-T5-40-U	807154248599	29,164	200	4,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$180	SAL-240-T3-40-U	807154248629	34,807	239	4,000 incentive.
						Must be installed with 7PR (807154248773) option or with a time clock to receive
	\$180	SAL-240-T3-50-U	807154248643	34,936	239	5,000 incentive.

Measure			Reported Light Reported Input Reported				
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Watt	age <u>CC</u>	CT Notes2	
						Must be installed with 7PR (807154248773) option or with a time clock to receive	
87UDP	\$180 Halco Lighting Technologies	SAL-240-T5-40-U	807154248636	34,845	239	4,000 incentive.	
						Must be installed with 7PR (807154248773) option or with a time clock to receive	
	\$180	SAL-240-T5-50-U	807154248650	35,076	239	5,000 incentive.	
						Must be installed with 7PR (807154248773) option or with a time clock to receive	
	\$180	SAL-300-T3-40-U	807154248667	43,734	300	4,000 incentive.	
						Must be installed with 7PR (807154248773) option or with a time clock to receive	
	\$180	SAL-300-T3-50-U	807154248681	43,849	300	5,000 incentive.	
						Must be installed with 7PR (807154248773) option or with a time clock to receive	
	\$180	SAL-300-T5-40-U	807154248674	43,774	300	4,000 incentive.	
						Must be installed with 7PR (807154248773) option or with a time clock to receive	
	\$180	SAL-300-T5-50-U	807154248698	43,860	299	5,000 incentive.	
	\$180 Industrial Lighting Products	SAM-30L-U-30-T2-UMB-BRZ		28,956	221	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-30-T3-UMB-BRZ		28,806	221	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-30-T4-UMB-BRZ		28,597	221	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-40-T2-UMB-BRZ		31,643	223	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-40-T3-UMB-BRZ		31,480	223	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-40-T4-UMB-BRZ		31,251	223	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-50-T2-UMB-BRZ		31,185	223	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180 \$180	SAM-30L-U-50-T3-UMB-BRZ		31,024 30,799	223 223	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30L-U-50-T4-UMB-BRZ		35,519	223	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-30-T2-UMB-BRZ		35,336	238	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-30-T3-UMB-BRZ SAM-36L-U-30-T4-UMB-BRZ		35,336	238	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-30-14-UMB-BRZ		37,211	238	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-40-12-UMB-BRZ SAM-36L-U-40-T3-UMB-BRZ		37,019	238	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-40-T4-UMB-BRZ		36,750	238	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-50-T2-UMB-BRZ		36,672	238	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-36L-U-50-T3-UMB-BRZ		36,483	238	5,000 if not installed with time clock, a separate photo sensor is needed. 5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-S6L-U-50-T4-UMB-BRZ		36,218	238	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-30E-0-30-T4-0MB-BRZ		39,561	238	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-30-T3-UMB-BRZ		39,357	277	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-30-T3-UMB-BRZ		39,071	277	3,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-40-T2-UMB-BRZ		41,296	276	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-40-T3-UMB-BRZ		41,157	270	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-40-T4-UMB-BRZ		40.932	277	4,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-50-T2-UMB-BRZ		40,846	277	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-50-T3-UMB-BRZ		40,634	277	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180	SAM-42L-U-50-T4-UMB-BRZ		40,339	277	5,000 if not installed with time clock, a separate photo sensor is needed.	
	\$180 Keystone Technologies	KT-ALED290-L1-2-NM-840-VDIM		40,310	290	4,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-2-NM-850-VDIM		40,890	290	5,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-3-NM-840-VDIM	843654131528	40,310	290	4,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-3-NM-850-VDIM	843654131535	40,890	290	5,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-4-NM-840-VDIM		40,600	290	4,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-4-NM-850-VDIM		41,180	290	5,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-5-NM-840-VDIM	843654131542	40,600	290	4,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290-L1-5-NM-850-VDIM	843654131559	41,180	290	5,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290HV-L1-2-NM-840-VDIM		40,310	290	4,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290HV-L1-2-NM-850-VDIM		40,890	290	5,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290HV-L1-3-NM-840-VDIM	843654131566	40,310	290	4,000 The PS option would be needed if not being installed with time clock	
	\$180	KT-ALED290HV-L1-3-NM-850-VDIM	843654131573	40,890	290	5,000 The PS option would be needed if not being installed with time clock	

Measure				Reported Light Repo	rted Input Re	eported
Code Ir	ncentive Manufacturer	Model Number	UPC	Output Watt	age CC	CT Notes2
87UDP	\$180 Keystone Technologies	KT-ALED290HV-L1-4-NM-840-VDIM		40,600	290	4,000 The PS option would be needed if not being installed with time clock
	\$180	KT-ALED290HV-L1-4-NM-850-VDIM		41,180	290	5,000 The PS option would be needed if not being installed with time clock
	\$180	KT-ALED290HV-L1-5-NM-840-VDIM	843654131580	40,600	290	4,000 The PS option would be needed if not being installed with time clock
	\$180	KT-ALED290HV-L1-5-NM-850-VDIM	843654131597	41,180	290	5,000 The PS option would be needed if not being installed with time clock
	\$180	KT-ALED290PS-L2-OSB-PMA-8CSB-VDIM-P	843654153124	36,540	290	Must be installed with photo sensor or timeclock. Wattage & CCT Selectable, 3,000 measure/incentive based on lowest wattage/lumen setting
	\$180	KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM	843654153070	36,830	290	Must be installed with photo sensor or timeclock. Wattage & CCT Selectable, 3,000 measure/incentive based on lowest wattage/lumen setting
	\$180	KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM/3PN	843654153070+843654131832	36,830	290	3,000 Wattage & CCT Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	KT-ALED290-L2-OSA-NM-840-VDIM	843654153049	41,470	290	4,000 Must be installed with photo sensor or timeclock.
	\$180	KT-ALED290-L2-OSA-NM-840-VDIM/3PN	843654153049+843654131825	41,470	290	4,000
	\$180	KT-ALED290-L2-OSA-NM-850-VDIM	8843654153056	42,050	290	5,000 Must be installed with photo sensor or timeclock.
	\$180	KT-ALED290-L2-OSA-NM-850-VDIM KT-ALED290-L2-OSA-NM-850-VDIM/3PN	8843654153056+843654131825	42,050	290	5,000 Music be installed with photo sensor of timeclock.
	\$180 LEDVANCE, LLC	· · · · · · · · · · · · · · · · · · ·	046135652547	30,354	230	4,000
		AREAFLD2A/240HUVD740/T3/BZ (65254)		,		,
	\$180	AREAFLD2A/240HUVD740/T4/BZ (65255)	046135652554	30,354	233	4,000
	\$180	AREAFLD2A/240HUVD740/T5/BZ (65256)	046135652561	30,358	235	4,000
	\$180	AREAFLD2A/240HUVD750/T3/BZ (65257)	046135652578	30,734	233	5,000
	\$180	AREAFLD2A/240HUVD750/T4/BZ (65258)	046135652585	30,734	233	5,000
	\$180	AREAFLD2A/240UNVD740/T3/BZ (65260)	046135652608	31,697	247	4,000
	\$180	AREAFLD2A/240UNVD740/T4/BZ (65261)	046135652615	31,371	252	4,000
	\$180	AREAFLD2A/240UNVD740/T5/BZ (65262)	046135652622	31,479	248	4,000
	\$180	AREAFLD2A/240UNVD750/T3/BZ (65263)	046135652639	31,989	246	5,000
	\$180	AREAFLD2A/240UNVD750/T4/BZ (65264)	046135652646	31,678	251	5,000
	\$180	AREAFLD2A/240UNVD750/T5/BZ (65265)	046135652653	31,963	247	5,000
	\$180	AREAFLD3A/300UNVD740/T3/BZ (61320)		40,628	304	4,000
	\$180	AREAFLD3A/300UNVD740/T5/BZ (61321)		39,880	307	4,000
	\$180	AREAFLD3A/300UNVD750/T3/BZ (61322)		41,074	304	5,000
	\$180	AREAFLD3A/300UNVD750/T5/BZ (61323)		40,104	307	5,000
	\$180	AREAFLD2A/240HUVD740/T5/BZ (65259)	046135652592	30,358	235	4,000
	\$180	AREAFLD4A/S290HUVD830/T2/BZ (62947)	046135629471	42,210	278	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen settin, 3,000
	\$180	AREAFLD4A/S290HUVD830/T3/BZ (62948)	046135629488	42,271	278	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting 3,000
	<u> <u></u></u>		0.10100015.100	,_, _	270	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD830/T4/BZ (62949)	046135629495	42,404	278	3,000
	<b>7100</b>		0+0133025+33	42,404	270	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180		046125620501	41,967	278	3,000
	\$190	AREAFLD4A/S290HUVD830/T5/BZ (62950)	046135629501	41,907	278	
	¢100		046425620540	42.027	277	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD840/T2/BZ (62951)	046135629518	43,837	277	4,000
	4.44					Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD840/T3/BZ (62952)	046135629525	43,900	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD840/T4/BZ (62953)	046135629532	44,037	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD840/T5/BZ (62954)	046135629549	43,584	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD850/T2/BZ (62955)	046135629556	43,453	277	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD850/T3/BZ (62956)	046135629563	43,403	277	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting
	\$180	AREAFLD4A/S290HUVD850/T4/BZ (62957)	046135629570	43,476	277	5.000

Measure				Reported Light Report	ted Input Re	eported
Code I	ncentive Manufacturer	Model Number	UPC	Output Wattag	ge C(	CT Notes2
(						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
87UDP	\$180 LEDVANCE, LLC	AREAFLD4A/S290HUVD850/T5/BZ (62958)	046135629587	43,353	278	5,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD830/T2/BZ (65761)	046135657610	43,161	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD830/T3/BZ (65762)	046135657627	42,954	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD830/T4/BZ (65763)	046135657634	42,997	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD830/T5/BZ (65764)	046135657641	42,896	278	3,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD840/T2/BZ (65765)	046135657658	43,891	277	4,000
						Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD840/T3/BZ (65766)	046135657665	43,954	277	4,000
	¢100		046405657670	44.000	277	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD840/T4/BZ (65767)	046135657672	44,092	277	4,000
	¢190		046135657680	42 629	277	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD840/T5/BZ (65768)	046135657689	43,638	2//	4,000
	\$180		046135657696	44,727	278	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	\$190	AREAFLD4A/S290UNVD850/T2/BZ (65769)	040133037090	44,727	270	
	\$180	AREAFLD4A/S290UNVD850/T3/BZ (65770)	046135657702	44,676	278	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	\$190	AREAFLD4A/323001100830/13/82 (03/70)	040133037702	44,070	270	
	\$180	AREAFLD4A/S290UNVD850/T4/BZ (65771)	046135657719	44,751	278	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting. 5,000
	<b>\$100</b>		040133037713	++,/51	270	Wattage/Lumen Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	AREAFLD4A/S290UNVD850/T5/BZ (65772)	046135657726	44,624	278	5,000
		· · · · · · · · · · · · · · · · · · ·				CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180 Litetronics International	AL3003		38,641	302	3,000 output. Must be installed with Photocell or timeclock to receive incentive
	\$180 LSI Industries	MRM LED 36L SIL 2 UNV DIM 40 70CRI BLK		37,662	286	4,000
	\$180	MRM LED 36L SIL 2 UNV DIM 50 70CRI BLK		38,572	286	5,000
	\$180	MRM LED 36L SIL 3 UNV DIM 40 70CRI BLK		37,445	286	4,000
	\$180	MRM LED 36L SIL 3 UNV DIM 50 70CRI BLK		38,350	286	5,000
	\$180	MRM LED 36L SIL 5W UNV DIM 40 70CRI BLK		36,917	286	4,000
	\$180	MRM LED 36L SIL 5W UNV DIM 50 70CRI BLK		37,809	286	5,000
	\$180	MRM LED 36L SIL FT UNV DIM 40 70CRI BLK		37,137	286	4,000
	\$180	MRM LED 36L SIL FT UNV DIM 50 70CRI BLK		38,034	286	5,000
	\$180	MRM LED 42L SIL 2 UNV DIM 40 70CRI BLK		43,412	352	4,000
	\$180	MRM LED 42L SIL 2 UNV DIM 50 70CRI BLK		44,461	352	5,000
	\$180	MRM LED 42L SIL 3 UNV DIM 40 70CRI BLK		43,163	352	4,000
	\$180	MRM LED 42L SIL 3 UNV DIM 50 70CRI BLK		44,206	352	5,000
	\$180	MRM LED 42L SIL 5W UNV DIM 40 70CRI BLK		42,554	352	4,000
	\$180	MRM LED 42L SIL 5W UNV DIM 50 70CRI BLK		43,582	352	5,000
	\$180	MRM LED 42L SIL FT UNV DIM 40 70CRI BLK		42,807	352	4,000
	\$180	MRM LED 42L SIL FT UNV DIM 50 70CRI BLK		43,842	352	5,000
	\$180	MRM LED 48L SIL 2 UNV DIM 40 70CRI BLK		48,015	401	4,000
	\$180	MRM LED 48L SIL 2 UNV DIM 50 70CRI BLK		49,176	401	5,000
	\$180	MRM LED 48L SIL 3 UNV DIM 40 70CRI BLK		47,739	401	4,000
	\$180	MRM LED 48L SIL 3 UNV DIM 50 70CRI BLK		48,893	401	5,000
	\$180	MRM LED 48L SIL 5W UNV DIM 40 70CRI BLK		47,066	401	4,000
	\$180	MRM LED 48L SIL 5W UNV DIM 50 70CRI BLK		48,203 47,346	401 401	5,000
	\$180	MRM LED 48L SIL FT UNV DIM 40 70CRI BLK		47,540	401	4,000

Measure				Reported Light Report	rted Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta		
87UDP	\$180 LSI Industries	MRM LED 48L SIL FT UNV DIM 50 70CRI BLK		48,490	401	5,000
	\$180	SMA LED 28L ACR 3 UNV DIM 50 BRZ PM		30,710	202	5,000
	\$180	SMA LED 28L ACR 5W UNV DIM 40 BRZ PM		30,129	198	4,000
	\$180	SMA LED 28L ACR 5W UNV DIM 50 BRZ PM		30,510	202	5,000
	\$180	SMA LED 42L ACR 3 UNV DIM 40 BRZ PM		44,950	301	4,000
	\$180	SMA LED 42L ACR 3 UNV DIM 50 BRZ PM		44,971	296	5,000
	\$180	SMA LED 42L ACR 5W UNV DIM 40 BRZ PM		43,708	295	4,000
	\$180	SMA LED 42L ACR 5W UNV DIM 50 BRZ PM		43,849	301	5,000
	\$180	SMA LED 42L ACR FT UNV DIM 40 BRZ PM		41,507	301	4,000
	\$180	SMA LED 42L ACR FT UNV DIM 50 BRZ PM		42,033	296	5,000
	\$180 Morris Products Inc.	74018C	601986740180	35,298	240	5,000 Must be installed with a time clock or photocell option to receive incentive
	\$180	74026C	601986740265	44,053	300	5,000 Must be installed with a time clock or photocell option to receive incentive
	\$180	74069C		42,083	300	5,000
	\$180	74027C		40,453	301	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$180	74026B		41,813	305	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$180	74066C		33,809	239	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$180	74082C		42,083	300	5,000 Must be installed with a timeclock or with the PC option to receive incentive.
	\$180	77015A		97,279	751	5,000 Must be installed with a timeclock or with photocell to receive incentive.
	\$180	74019C		34,463	238	5,000 Must be installed with a timeclock or with photocell to receive incentive.
						CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen
	\$180	74026D		40,555	297	3,000 output
	\$180 NICOR Inc.	OAL2300MV308BK3		39,000	300	3,000
	\$180	OAL2300MV308BK37		39,000	300	3,000
	\$180	OAL2300MV308BZ3		39,000	300	3,000
	\$180	OAL2300MV308BZ37		39,000	300	3,000
	\$180	OAL2300MV408BK3		39,000	300	4,000
	\$180	OAL2300MV408BK37		39,000	300	4,000
	\$180	OAL2300MV408BZ3		39,000	300	4,000
	\$180	OAL2300MV408BZ37		39,000	300	4,000
	\$180	OAL2300MV508BK3		39,000	300	5,000
	\$180	OAL2300MV508BK37		39,000	300	5,000
	\$180	OAL2300MV508BZ3		39,000	300	5,000
	\$180	OAL2300MV508BZ37		39,000	300	5,000
	\$180	OAL2300MV508WH3		39,000	300	5,000
	\$180	OAL2300MV508WH37		39,000	300	5,000
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBK4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBK47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBK5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBK57		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBZ4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBZ47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBZ5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSBZ57		39,370	311	3,000 incentive
				,		

Measure				Reported Light Report	ed Input Re	eported
	Incentive Manufacturer	Model Number	UPC	Output Wattag		
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
87UDP	\$180 NICOR Inc.	OAL3300SHVSCC4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSCC47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSCC5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSCC57		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSWH4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSWH47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSWH5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SHVSWH57		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBK4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBK47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBK5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBK57		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBZ4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBZ47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBZ5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSBZ57		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSCC4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSCC47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSCC5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSCC57		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSWH4		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSWH47		38,669	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSWH5		39,370	311	3,000 incentive
						CCT & Wattage Selectable. Must be installed with photosensor or timeclock to receive
	\$180	OAL3300SUNVSWH57		39,370	311	3,000 incentive
	\$180 Orion Energy Systems, Inc	ALLP1D1UNVFD8CSBRT23CRSP		38,637	311	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$180	ALLP1D1UNVFD8CSBRT33CRSP		38,619	311	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out
	\$180	ALLP1D1HMVFD8CSBRT43CRSP		38,976	310	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen out

Measure				Reported Light Report	rted Input Re	ported
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	age CC	T Notes2
7UDP	\$180 Orion Energy Systems, Inc	ALLP1D1UNVFD8CSBRT53CRSP		38,670	311	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou
	\$180	ALLP1D1HMVFD8CSBRT23CRSP		38,890	310	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen ou
	\$180	ALLP1D1HMVFD8CSBRT33CRSP		38,845	310	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen or
	\$180	ALLP1D1UNVFD8CSxxT43CRSP		38,716	309	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen or
	\$180	ALLP1D1HMVFD8CSxxT53CRSP		38,055	308	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen or
	\$180 P.Q.L. Inc.	STL3S-300W-5000K-C-MB-HC-P (84033)	854432004446	38,850	306	5,000 Must be installed with a timeclock to receive incentive or with photocell option
	\$180 RAB Lighting	A17-3T240N/3PRS		35,175	241	4,000
	\$180	A17-3T300N/3PRS		43,954	299	4,000
	\$180	A17-3T375N/3PRS		52,986	371	4,000
	\$180	A17-4T240N/3PRS		34,355	241	4,000
	\$180	A17-4T300N/3PRS		43,592	300	4,000
	\$180	A17-4T375N/3PRS		51,005	371	4,000
	\$180	A17-3T300		43,982	298	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen of
	\$180	A17-3T375		55,462	375	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen c
	\$180	A17-4T300		46,452	318	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen c
	\$180	A17-4T375		55,662	375	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen c
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-2T320		41,083	322	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-320		40,516	322	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-4T320		39,603	322	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-5T320		41,399	322	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
						CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-2T320/480		40,867	302	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
				,		CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-320/480		40,303	302	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	<b>4100</b>				002	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-4T320/480		39,395	302	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	<i><b>Q</b></i> <sup>200</sup>				002	CCT & Wattage/lumen Selectable, measure/incentive based on lowest wattage/lumen
	\$180	A22-5T320/480		41,182	302	3,000 setting. Must be installed with a timeclock or photocell to receive incentive.
	\$180	ALEDXL4TSFN		50,871	372	4,000 Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen output
	\$180	A17-3T300/480		46,077	306	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lumen output
	\$180	A17-3T375/480		57,192	379	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lument
	\$180	A17-4T300/480		45,792	306	3,000 CCT & Wattage Selectable. Measure code/Incentive based on lowest wattage/lument
	\$180	A17-4T375/480		56,635	380	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen of 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen of
	\$180	A17-5T300		43,397	298	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen of 3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lumen of
	\$180	A17-51300 A17-5T300/480		45,561	305	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lument
	\$180	A17-51300/480 A17-5T375		56,731	376	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lument
	· · ·			58,525	370	3,000 CCT & Wattage Selectable. Measure code/incentive based on lowest wattage/lument
		\$180         A17-5T375/480           \$180         A34T3XL           \$180         A34T4XL           \$180         A34T4XL		47,935	343	3,000 CCT & Wallage Selectable. Weasure code/incentive based on lowest wallage/iumen c
				49,243	343	3,000
				,		
	\$180	A34T5XL		51,013	343 329	3,000
	\$180	A34T3XL/480		48,021		3,000
	\$180	A34T4XL/480		49,713	329	3,000
	\$180	A34T5XL/480		51,172	329	3,000
	\$180 Signify	ECF-L-96L-800-NW-G2-5-UNV		32,052	235	4,000
	\$180 SLG	ALCL 350 T3 G1 4K SPAR PC-1		34,000	250	4,000
	\$180	ALCL 350 T3 G1 5K SPAR PC-1		34,500	250	5,000
	\$180	ALCL 350 T3 G1 HVU 4K SPAR PC-2		34,000	250	4,000

Measure				Reported Light Report	ted Input Rep	orted
Code	Incentive Manufacturer	Model Number	UPC	Output Watta	ge CCT	Notes2
87UDP	\$180 SLG	ALCL 350 T3 G1 HVU 5K SPAR PC-2		34,500	250	5,000
	\$180	ALCL 350 T4 G1 4K SPAR PC-1		33,250	250	4,000
	\$180	ALCL 350 T4 G1 5K SPAR PC-1		33,750	250	5,000
	\$180	ALCL 350 T4 G1 HVU 4K SPAR PC-2		33,250	250	4,000
	\$180	ALCL 350 T4 G1 HVU 5K SPAR PC-2		33,750	250	5,000
	\$180	ALCL 350 T5 G1 4K SPAR PC-1		34,750	250	4,000
	\$180	ALCL 350 T5 G1 5K SPAR PC-1		35,250	250	5,000
	\$180	ALCL 350 T5 G1 HVU 4K SPAR PC-2		34,750	250	4,000
	\$180	ALCL 350 T5 G1 HVU 5K SPAR PC-2		35,250	250	5,000
	\$180	ALCL 410 T3 G1 4K SPAR D PC-1		40,500	300	4,000
	\$180	ALCL 410 T3 G1 5K SPAR D PC-1		41,000	300	5,000
	\$180	ALCL 410 T3 G1 HVU 4K SPAR D PC-2		41,500	300	4,000
	\$180	ALCL 410 T3 G1 HVU 5K SPAR D PC-2		42,000	300	5,000
	\$180	ALCL 410 T4 G1 4K SPAR PC-1		39,600	300	4,000
	\$180	ALCL 410 T4 G1 5K SPAR PC-1		39,900	300	5,000
	\$180	ALCL 410 T4 G1 HVU 4K SPAR PC-2		39,600	300	4,000
	\$180	ALCL 410 T4 G1 HVU 5K SPAR PC-2		39,900	300	5,000
	\$180	ALCL 410 T5 G1 4K SPAR D PC-1		40,500	300	4,000
	\$180	ALCL 410 T5 G1 5K SPAR D PC-1		41,000	300	5,000
	\$180	ALCL 410 T5 G1 HVU 4K SPAR D PC-2		41,500	300	4,000
	\$180	ALCL 410 T5 G1 HVU 5K SPAR D PC-2		42,000	300	5,000
	\$180	ALCL 410 T4 G1 4K SPAR		39,600	300	4,000 Must be installed with a time clock or photocell option to receive incentive
	\$180	ALCL 410 T4 G1 5K SPAR		39,900	300	5,000 Must be installed with a time clock or photocell option to receive incentive
	\$180	ALCL 410 T4 G1 4K SFD		39,600	300	4,000
	\$180	ALCL 410 T4 G1 5K SFD		39,900	300	5,000
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180 Topaz	ARL-480PCS-T3	032886310171	60,230	486	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	ARL-480PCS-T5	032886310188	61,779	486	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	ARL-480PCS-T3-HV	032886310232	60,228	486	3,000 Must be installed with a timeclock or PC to receive incentive.
						CCT & Wattage Selectable, measure/incentive based on lowest wattage/lumen setting.
	\$180	ARL-480PCS-T5-HV	032886310249	61,364	488	3,000 Must be installed with a timeclock or PC to receive incentive.
	\$180 WESTGATE MFG	LFX-XXL-300-600W-30K-YK-TYPE3-dTN		77,120	595	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-30K-TR-TYPE3-dTN		77,120	595	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-30K-SF-TYPE3-dTN		77,120	595	3,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-40K-YK-TYPE3-dTN		77,431	595	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-40K-TR-TYPE3-dTN		77,431	595	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-40K-SF-TYPE3-dTN		77,431	595	4,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-50K-YK-TYPE3-dTN		77,741	595	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-50K-TR-TYPE3-dTN		77,741	595	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
	\$180	LFX-XXL-300-600W-50K-SF-TYPE3-dTN		77,741	595	5,000 Wattage selectable - measure code based on lowest wattage/lumen rating.
87UDPC	\$205 Atlas Lighting Products	SLPM36LFT45KIC		34,297	219	4,500 Must be installed with timeclock or photocell to receive incentive
	\$205	SLPM36LFT4KIC		35,032	219	4,000 Must be installed with timeclock or photocell to receive incentive
	\$205	SLPM36LFT5KIC		34,297	219	5,000 Must be installed with timeclock or photocell to receive incentive
	\$205	SLPM36LT245KIC		34,796	219	4,500 Must be installed with timeclock or photocell to receive incentive