

Lighting Tables for New Equipment

1/1/2019

T8 and SUPER T8 Fluorescent Lamps and Fixtures with Electronic Ballasts - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below
(Fixtures or lamps with integrated occupancy sensors may be eligible for an additional sensor rebate - see page 5)

LAMP LENGTH	DESCRIPTION	NUMBER OF LAMPS	WATTS	RETROFIT		NEW CONSTRUCTION		
				CODE	REBATE PER FIXTURE	CODE	REBATE PER FIXTURE	
2'	F17T8	1	18	206	11.00	---	---	
		2	32	207	11.00	---	---	
		3	48	208	18.00	---	---	
		4	57	209	18.00	---	---	
	F17T8 with Reflectors	1	18	210	17.00	---	---	
		2	32	211	17.00	---	---	
3'	F25T8	1	24	306	11.00	---	---	
		2	46	307	11.00	---	---	
		3	66	308	18.00	---	---	
		4	82	309	18.00	---	---	
	F25T8 with Reflectors	1	24	310	19.00	---	---	
		2	46	311	19.00	---	---	
4'	F32T8	1	31	100	11.00	---	---	
		2	58	101	11.00	---	---	
		3	85	102	18.00	---	---	
		4	112	103	18.00	---	---	
	F32T8 with Reflectors	1	31	104	14.00	---	---	
		2	58	105	14.00	---	---	
		3	85	106	24.00	---	---	
		4	112	107	24.00	---	---	
		5	148	108	31.00	---	---	
		6	170	109	37.00	---	---	
		8	224	110	48.00	---	---	
		F32T8 - RLO	1	26	111	11.00	---	---
	2		51	112	11.00	---	---	
	3		74	113	18.00	---	---	
	4		94	114	18.00	---	---	
	F32T8 - RLO / Reflectors	1	26	115	22.00	---	---	
		2	51	116	22.00	---	---	
		8	192	117	78.00	118	39.00	
		400 watt MH base →						
	F32T8 - HBF / Reflectors (ceiling height > 15')	100 watt MH base →	1	37	119	24.00	120	12.00
		150 watt MH base →	2	73	121	30.00	122	15.00
		175 watt MH base →	3	93	123	36.00	124	18.00
		250 watt MH base →	4	146	125	42.00	126	21.00
		400 watt MH base →	6	221	127	78.00	128	39.00
		F32 SUPER T8 (ceiling height ≤ 15') Must meet SUPER T8 lamp and ballast requirements shown on page 2. (Compare to standard T8 and T12 fixtures. Applicable to all SUPER T8 ballast-factor ballasts.)		1	26	129	13.00	451
			2	53	130	13.00	452	1.75
			3	80	131	24.00	453	2.25
			4	106	132	24.00	454	2.25
			6	159	133	37.00	455	2.75
	F32 SUPER T8 (ceiling height > 15') Must meet SUPER T8 lamp and ballast requirements shown on page 2.	250 watt MH base →	4	146	134	56.00	135	28.00

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(Fixtures or lamps with integrated occupancy sensors may be eligible for an additional sensor rebate - see page 5)

LAMP LENGTH	DESCRIPTION	NUMBER OF LAMPS	WATTS	RETROFIT		NEW CONSTRUCTION		
				CODE	REBATE PER FIXTURE	CODE	REBATE PER FIXTURE	
4'	F32 SUPER T8 / Reflectors (ceiling height ≤ 15') Must meet SUPER T8 lamp and ballast requirements shown on bottom of page. (Compare to standard T8 and T12 fixtures. Applicable to all SUPER T8 ballast-factor ballasts.)	1	26	136	16.00	472	2.75	
		2	53	137	16.00	470	2.75	
		3	80	138	29.00	456	3.75	
		4	106	139	29.00	457	4.25	
		6	159	140	42.00	458	4.75	
		8	212	141	53.00	459	6.75	
	F32 SUPER T8 / Reflectors (ceiling height > 15') Must meet SUPER T8 lamp and ballast requirements shown on bottom of page.	250 watt MH base →	4	146	142	61.00	143	30.50
		250 watt MH base →	5	177	154	48.00	155	24.00
		400 watt MH base →	6	221	144	105.00	145	52.50
		600 watt HPS base →	8	292	146	125.00	147	62.50
	F36T8	2	74	148	11.00	---	---	
	F36T8 with Reflectors	1	37	149	11.00	---	---	
	F48T8/HO	1	40	150	11.00	---	---	
		2	81	151	11.00	---	---	
		3	118	152	18.00	---	---	
4		149	153	18.00	---	---		
Low-Wattage, 28 watt, 4' T8 Lamps Only (Existing/Base must be 32 watt T8 lamp – Code 8091)	NA	28	475	1.00 per lamp	476	1.00 per lamp		
Low-Wattage, 25 watts or less, 4' T8 Lamps Only (Existing/Base must be 32 watt T8 lamp – Code 8091)	NA	25	477	1.50 per lamp	478	1.50 per lamp		
5'	F40T8	1	46	504	11.00	---	---	
		2	71	505	11.00	---	---	
		3	105	506	22.00	---	---	
	F40T8 with Reflectors	1	46	507	11.00	---	---	
6'	F72T8/HO	1	80	602	11.00	---	---	
		2	147	603	11.00	---	---	
8'	F96T8	1	58	810	11.00	---	---	
		2	109	811	11.00	---	---	
		6	324	812	36.00	---	---	
	F96T8 with Reflectors	1	58	813	11.00	---	---	
	F96T8 with Reflectors (From F96T12/HO/VHO)	2	109	814	33.00	---	---	
	F96T8 - RLO	1	49	815	11.00	---	---	
		2	99	816	11.00	---	---	
	F96T8 - RLO / Reflectors	1	49	817	11.00	---	---	
F96T8/HO	2	160	818	11.00	---	---		

SUPER T8/High-Performance T8 systems must meet the following CEE specifications:

- This specification applies to systems using 4' 32 watt T8 lamps. Lamps must produce at least 3100 initial lumens (minimum 2950 initial lumens for lamps with color temp ≥ 4500 K); color-rendering index (CRI) ≥ 80; mean lumens per watt ≥ 90 for instant-start ballasts or ≥ 88 for programmed rapid-start ballasts; lamp life ≥ 24,000 hours (at 3 hours/start); and lumen maintenance ≥ 94% or minimum mean lumens ≥ 2900.
- Ballasts must be NEMA Premium Ballasts or have a ballast efficacy factor (BEF) equal to or greater than the factors shown in the table below; ballast power factor ≥ 0.90; and total harmonic distortion ≤ 20%. (BF=Ballast Factor)

Lamps	INSTANT START BALLAST (BEF)			PROGRAMMED RAPID START BALLAST (BEF)		
	Low (BF ≤ 0.85)	Medium (0.85 < BF ≤ 1.0)	High (BF ≥ 1.01)	Low (BF ≤ 0.85)	Medium (0.85 < BF ≤ 1.0)	High (BF ≥ 1.01)
1	3.08	3.11	3.03	2.84	2.84	2.95
2	1.60	1.58	1.55	1.48	1.47	1.51
3	1.04	1.05	1.04	0.97	1.00	1.00
4	0.79	0.80	0.77	0.76	0.75	0.75
6	N/A	N/A	0.52	N/A	N/A	0.50

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T5 Fluorescent Fixtures with Electronic Ballasts - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below (Fixtures or lamps with integrated occupancy sensors may be eligible for an additional sensor rebate - see page 5)

DESCRIPTION	NUMBER OF LAMPS	WATTS	RETROFIT		NEW CONSTRUCTION	
			CODE	REBATE PER FIXTURE	CODE	REBATE PER FIXTURE
14 Watt T5 HBF 2-lamp F32T8 base →	2	39	2106	12.00	2087	2.00
18 Watt T5	1	20	2107	12.00	2000	2.00
	2	34	2108	12.00	2002	2.00
	3	50	2109	19.00	2004	2.50
28 Watt T5	1	29	2110	12.00	2085	2.00
	2	58	2111	12.00	2077	2.00
	3	96	2112	19.00	2079	2.50
39 Watt T5	4	116	2113	19.00	2081	2.50
	1	38	2114	12.00	2006	2.00
	2	66	2115	12.00	2008	2.00
40 Watt T5	3	104	2116	19.00	2010	2.50
	1	35	2117	12.00	2013	2.00
	2	68	2118	12.00	2014	2.00
40 Watt T5	3	98	2119	19.00	2016	2.50
	4	136	2120	19.00	2018	2.50
	6	204	2121	24.00	2020	3.00
50 Watt T5	1	50	2122	12.00	2022	2.00
	2	100	2123	12.00	2026	2.00
	3	150	2124	19.00	2030	8.00
55 Watt T5	4	200	2125	19.00	2034	8.00
	1	55	2126	12.00	2024	2.00
	2	110	2127	12.00	2028	2.00
24 Watt HO T5	3	165	2128	19.00	2032	8.00
	4	220	2129	19.00	2036	8.00
	1	29	2130	5.00	2038	2.00
24 Watt HO T5 / Reflectors 250 watt MH base →	2	55	2131	5.00	2040	2.00
	3	82	2132	10.00	2083	4.00
	6	164	2160	60.00	2161	30.00
39 Watt HO T5	1	43	2133	10.00	2042	2.00
	2	85	2134	10.00	2044	2.00
48 Watt HO T5 / Reflectors 400 watt HID base →	4	224	2135	90.00	2136	45.00
54 Watt HO T5	1	59	2137	45.00	2138	22.50
	2	117	2139	40.00	2140	20.00
	3	179	2141	60.00	2142	30.00
	4	234	2143	85.00	2144	42.50
54 Watt HO T5 / Reflectors 2-lamp 8' T12 HO base →	2	117	2145	40.00	2146	20.00
	3	179	2147	60.00	2148	30.00
	4	234	2149	85.00	2150	42.50
	6	351	2151	115.00	2152	57.50
	8	468	2153	135.00	2154	67.50
	10	585	2155	165.00	2156	82.50
	12	702	2157	145.00	2158	72.50
80 Watt HO T5	4	368	2159	17.00	2048	2.00
Low-Wattage, 49 watts or less, T5 HO Lamps Only (use Code 8101 as Existing/Base Code)	NA	49	2088	1.20 per lamp	2089	1.20 per lamp

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Compact Fluorescent Hardwired Fixtures (Does not include screw-base CFLs) - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below

TOTAL CFL WATTAGE	WATTS	RETROFIT		NEW CONSTRUCTION	
		CODE	REBATE PER UNIT	CODE	REBATE PER UNIT
3 - 10 Watts Total	7	1253	8.00	1252	3.00
11 - 15 Watts Total	15	1255	8.00	1254	3.75
16 - 20 Watts Total	18	8137	8.00	1256	4.00
21 - 25 Watts Total	24	8138	10.00	1258	5.00
26 - 30 Watts Total	31	8139	10.00	1260	5.00
31 - 40 Watts Total	36	8140	16.00	1262	8.00
41 - 50 Watts Total	48	8141	16.00	1264	8.00
51 - 60 Watts Total	60	8142	16.00	1266	8.00
3 Lamp - Industrial Multi-CFL Fixture	165	1003	25.00	1002	15.00
8 Lamp - Industrial Multi-CFL Fixture	310	1001	25.00	1000	15.00
9 Lamp - Industrial Multi-CFL Fixture (400 watt MH base)	318	1269	30.00	1268	15.00

Cold Cathode Lamps - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below

LAMP WATTAGE	WATTS	RETROFIT		NEW CONSTRUCTION	
		CODE	REBATE PER UNIT	CODE	REBATE PER UNIT
5 - 10 Watt	7	1409	6.00	1410	3.00
11 - 20 Watt	14	1411	8.00	1412	4.00

Metal Halide (MH) Fixtures and Lamps - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below

DESCRIPTION	NUMBER OF LAMPS	WATTS	RETROFIT		NEW CONSTRUCTION	
			CODE	REBATE PER UNIT	CODE	REBATE PER UNIT
100 Watt Pulse-Start MH Fixture	1	129	993	20.00	994	9.00
150 Watt Pulse-Start MH Fixture with magnetic ballast	1	173	8119	25.00	8120	6.00
150 Watt Pulse-Start MH Fixture with electronic ballast	1	163	987	26.00	988	6.50
175 Watt Pulse-Start MH Fixture with magnetic ballast	1	189	8121	25.00	8122	6.00
200 Watt Pulse-Start MH Fixture with magnetic ballast	1	232	971	40.00	972	8.00
250 Watt Pulse-Start MH Fixture with magnetic ballast	1	290	8123	40.00	8124	8.00
320 Watt Pulse-Start MH Fixture with magnetic ballast	1	370	8125	55.00	8126	12.00
320 Watt Pulse-Start MH Fixture with electronic ballast	1	342	8127	61.00	8128	15.00
350 Watt Pulse-Start MH Fixture with magnetic ballast	1	410	8129	55.00	8130	12.00
400 Watt Pulse-Start MH Fixture with magnetic ballast	1	425	8131	55.00	8132	12.00
	2	850	8133	110.00	8134	24.00
575 Watt Pulse-Start MH Fixture with magnetic ballast	1	620	967	85.00	966	20.00
750 Watt Pulse-Start MH Fixture with magnetic ballast	1	812	8135	65.00	8136	15.00
875 Watt Pulse-Start MH Fixture with magnetic ballast	1	935	953	65.00	952	15.00
	2	1870	955	130.00	954	30.00
	3	2805	957	195.00	956	45.00
360 Watt - MH Lamp Only w/Ferro Electric Capacitor	1	418	951	10.00	950	5.00

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Ceramic Metal Halide Fixtures and Lamps - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below

DESCRIPTION	NUMBER OF LAMPS	WATTS	RETROFIT		NEW CONSTRUCTION	
			CODE	REBATE PER UNIT	CODE	REBATE PER UNIT
25 Watt Integrated Ceramic Metal Halide Lamp	1	25	959	20.00	958	8.00
205 Watt Ceramic Metal Halide Lamp (use Code 8099 as Existing/Base Code)	1	205	983	20.00	984	8.00
330 Watt Ceramic Metal Halide Lamp (use Code 8100 as Existing/Base Code)	1	330	985	20.00	986	8.00
830 Watt Ceramic Metal Halide Lamp (use Code 8103 as Existing/Base Code)	1	830	991	40.00	992	16.00
150 Watt or less Ceramic Metal Halide Fixture	All	100	961	50.00	960	20.00
151-250 Watt Ceramic Metal Halide Fixture	All	200	963	45.00	962	10.00
251 Watt or greater Ceramic Metal Halide Fixture	All	300	965	60.00	964	15.00

Induction Lamps and Fixtures - REBATES are 50% of fixture/lamp cost, up to maximum amounts shown below

LAMP WATTAGE	WATTS	RETROFIT		NEW CONSTRUCTION	
		CODE	REBATE PER UNIT	CODE	REBATE PER UNIT
15 - 22 Watt (70 watt HID base)	15	1603	17.50	1602	8.75
23 - 39 Watt (100 watt HID base)	23	1601	22.00	1600	11.00
40 - 149 Watt (175 watt HID base)	80	1605	41.00	1604	20.50
150 - 199 Watt (250 watt HID base)	150	1607	60.00	1606	30.00
200 - 299 Watt (400 watt HID base)	225	1609	100.00	1608	50.00
300 - 400 Watt (1000 watt HID base)	350	1611	100.00	1610	50.00

Exit Signs, Occupancy Sensors, and Photocells

DESCRIPTION	WATTS	RETROFIT		NEW CONSTRUCTION	
		CODE	REBATE PER UNIT	CODE	REBATE PER UNIT
Exit Sign - LED (incandescent existing)	2	3007	12.00	---	---
Exit Sign - LED (CFL existing)	2	3008	6.00	---	---
Exit Sign - LEC/Electroluminescent (incandescent existing)	0.3	3009	15.00	---	---
Exit Sign - LEC/Electroluminescent (CFL existing)	0.3	3010	10.00	---	---
Exit Sign - Photoluminescent (incandescent existing)	0	3005	16.00	---	---
Exit Sign - Photoluminescent (CFL existing)	0	3006	11.00	---	---
Wall Mount Occupancy Sensor	---	4001	12.00	---	---
Ceiling Mount Occupancy Sensor	---	4003	36.00	---	---
LED or Fluorescent Lamp or Fixture \geq 15W with Integrated Occupancy Sensor	---	4021	5.00	4020	5.00
LED or Fluorescent Lamp or Fixture \geq 50W with Integrated Occupancy Sensor	---	4023	10.00	4022	10.00
LED or Fluorescent Lamp or Fixture \geq 100W with Integrated Occupancy Sensor	---	4025	15.00	4024	15.00
Photocells	---	4005	12.00	4004	6.00

Definitions:

CFL - Compact Fluorescent Lamp
HBF - High Ballast Factor
HID - High Intensity Discharge

HO - High Output
HPS - High Pressure Sodium
LEC - Light Emitting Capacitor

LED - Light Emitting Diode
MH - Metal Halide
RLO - Reduced Light Output

VHO - Very High Output

Linear LED Lamp Types:

Type A - Linear LED lamp designed to work with a compatible fluorescent ballasts (plug & play).

Type B - Linear LED lamp with integral driver. Lamp sockets are directly wired to main voltage (ballast-bypass/direct-wire/line voltage).

Type C - Linear LED lamp designed to work with an external/remote driver.

Hybrid/Dual Technology - Linear LED lamp that works with compatible fluorescent ballasts (plug & play) or directly wired to main voltage (ballast-bypass/direct-wire/line voltage).

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LED Lamps and Fixtures - REBATES are 50% of fixture/lamp cost, up to maximum rebates shown below
(Fixtures or lamps with integrated occupancy sensors may be eligible for an additional sensor rebate - see page 5)

DESCRIPTION	RETROFIT		NEW CONSTRUCTION	
	CODE	REBATE	CODE	REBATE
ENERGY STAR® / DesignLights™ Consortium qualified LED Lighting (not including Exit Signs or Traffic Signals)				
Qualifying ES Bulbs: www.energystar.gov/index.cfm?fuseaction=find_a_product.showProductGroup&pgw_code=ILB				
Qualifying ES Fixtures: www.energystar.gov/index.cfm?c=ssl.pr_commercial				
Qualifying DLC Bulbs and Fixtures: www.designlights.org				
LED BULBS				
Non-Linear LED Light Bulb: less than 10 watts	1700	5.00	1701	5.00
Non-Linear LED Light Bulb: 10 watts to < 20 watts	1702	7.00	1703	7.00
Non-Linear LED Light Bulb: 20 watts to < 100 watts	1560	20.00	1561	20.00
Non-Linear LED Light Bulb: 100 watts to < 200 watts	1562	40.00	1563	40.00
Non-Linear LED Light Bulb: 200 watts or greater	1564	60.00	1565	60.00
Linear/PL LED Light Bulb < 46" - using or not removing fluorescent ballasts (*Type A, H)	1708	5.00	1709	5.00
Linear LED Light Bulb ≥ 46" - using or not removing fluorescent ballasts (*Type A, H)	1710	7.00	1711	7.00
Linear/PL LED Light Bulb < 46" - removing fluorescent ballasts (*Type B, C, H)	1712	8.00	1713	8.00
Linear LED Light Bulb ≥ 46" - removing fluorescent ballasts (*Type B, C, H)	1714	10.00	1715	10.00
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb < 4' (*Type A, H)	1716	13.00	---	---
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb ≥ 4' (*Type A, H)	1717	15.00	---	---
LED FIXTURES/LUMINAIRES/RETROFIT KITS				
<i>Fluorescent to LED:</i>				
LED Fixture/Luminaire/Retrofit Kit: less than 25 watts	1578	25.00	1579	25.00
LED Fixture/Luminaire/Retrofit Kit: 25 to < 50 watts	1580	32.00	1581	32.00
LED Fixture/Luminaire/Retrofit Kit: 50 to < 100 watts	1582	50.00	1583	50.00
LED Fixture/Luminaire/Retrofit Kit: 100 to < 150 watts	1584	70.00	1585	70.00
LED Fixture/Luminaire/Retrofit Kit: 150 to < 200 watts	1586	97.00	1587	97.00
LED Fixture/Luminaire/Retrofit Kit: 200 watts or greater	1588	125.00	1589	125.00
<i>HID, Incandescent, or Halogen to LED:</i>				
LED Fixture/Luminaire/Retrofit Kit: less than 25 watts	1520	35.00	1521	35.00
LED Fixture/Luminaire/Retrofit Kit: 25 to < 50 watts	1522	63.00	1523	63.00
LED Fixture/Luminaire/Retrofit Kit: 50 to < 100 watts	1524	100.00	1525	100.00
LED Fixture/Luminaire/Retrofit Kit: 100 to < 150 watts	1526	139.00	1527	139.00
LED Fixture/Luminaire/Retrofit Kit: 150 to < 200 watts	1528	194.00	1529	194.00
LED Fixture/Luminaire/Retrofit Kit: 200 watts or greater	1530	249.00	1531	249.00
REFRIGERATED CASE LEDS (Not limited to 50% of cost)				
LED Lighting in Enclosed COOLER Display Cases (0F to 45F)	1532	\$50 per door	1533	\$40 per door
LED Lighting in Enclosed FREEZER Display Cases (-35F to 0F)	1534	\$50 per door	1535	\$40 per door
Non -ENERGY STAR® / Non-DesignLights™ Consortium qualified LED Lighting (not including Exit Signs or Traffic Signals)				
LED BULBS				
Non-Linear LED Light Bulb: less than 10 watts	1704	4.00	1705	4.00
Non-Linear LED Light Bulb: 10 watts to < 20 watts	1706	5.00	1707	5.00
Non-Linear LED Light Bulb: 20 watts to < 100 watts	1594	15.00	1595	15.00
Non-Linear LED Light Bulb: 100 watts to < 200 watts	1596	30.00	1597	30.00
Non-Linear LED Light Bulb: 200 watts or greater	1598	50.00	1599	50.00
Linear/PL LED Light Bulb < 46" - using or not removing fluorescent ballasts (*Type A, H)	1718	3.00	1719	3.00
Linear LED Light Bulb ≥ 46" - using or not removing fluorescent ballasts (*Type A, H)	1720	5.00	1721	5.00
Linear/PL LED Light Bulb < 46" - removing fluorescent ballasts (*Type B, C, H)	1722	6.00	1723	6.00
Linear LED Light Bulb ≥ 46" - removing fluorescent ballasts (*Type B, C, H)	1724	8.00	1725	8.00
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb < 4' (*Type A, H)	1726	11.00	---	---
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb ≥ 4' (*Type A, H)	1727	13.00	---	---
LED FIXTURES/LUMINAIRES/RETROFIT KITS				
<i>Fluorescent to LED:</i>				
LED Fixture/Luminaire/Retrofit Kit: less than 25 watts	1488	15.00	1489	15.00
LED Fixture/Luminaire/Retrofit Kit: 25 to < 50 watts	1490	28.00	1491	28.00
LED Fixture/Luminaire/Retrofit Kit: 50 to < 100 watts	1492	44.00	1493	44.00
LED Fixture/Luminaire/Retrofit Kit: 100 to < 150 watts	1494	61.00	1495	61.00
LED Fixture/Luminaire/Retrofit Kit: 150 to < 200 watts	1496	85.00	1497	85.00
LED Fixture/Luminaire/Retrofit Kit: 200 watts or greater	1498	109.00	1499	109.00
<i>HID, Incandescent, or Halogen to LED:</i>				
LED Fixture/Luminaire/Retrofit Kit: less than 25 watts	1540	18.00	1541	18.00
LED Fixture/Luminaire/Retrofit Kit: 25 to < 50 watts	1542	55.00	1543	55.00
LED Fixture/Luminaire/Retrofit Kit: 50 to < 100 watts	1544	87.00	1545	87.00
LED Fixture/Luminaire/Retrofit Kit: 100 to < 150 watts	1546	121.00	1547	121.00
LED Fixture/Luminaire/Retrofit Kit: 150 to < 200 watts	1548	169.00	1549	169.00
LED Fixture/Luminaire/Retrofit Kit: 200 watts or greater	1550	217.00	1551	217.00
REFRIGERATED CASE LEDS (Not limited to 50% of cost)				
LED Lighting in Enclosed COOLER Display Cases (0F to 45F)	1552	\$44 per door	1553	\$40 per door
LED Lighting in Enclosed FREEZER Display Cases (-35F to 0F)	1554	\$44 per door	1555	\$40 per door

*See Linear LED Lamp definitions on page 5