

Lighting Tables for New Equipment

2/1/2026

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).

Lighting Tables for New Equipment

2/1/2026

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 Fixtures: www.energystar.gov/productfinder/product/certified-light-fixtures/results Qualifying DLC Bulbs and Fixtures: www.designlights.org				
LED BULBS				
Non-Linear LED Light Bulb: 20 watts to < 100 watts - replacing linear fluorescent or HID	1560	20.00	---	---
Non-Linear LED Light Bulb: 100 watts to < 200 watts - replacing linear fluorescent or HID	1562	40.00	---	---
Non-Linear LED Light Bulb: 200 watts or greater - replacing linear fluorescent or HID	1564	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				
Fluorescent to LED:				
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
HID, Incandescent, or Halogen to LED:				
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: 20 watts to < 100 watts - replacing linear fluorescent or HID	1594	15.00	---	---
Non-Linear LED Light Bulb: 100 watts to < 200 watts - replacing linear fluorescent or HID	1596	30.00	---	---
Non-Linear LED Light Bulb: 200 watts or greater - replacing linear fluorescent or HID	1598	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				
Fluorescent to LED:				
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
HID, Incandescent, or Halogen to LED:				
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