

## LED Lighting Tables for New Equipment

1/1/2017

**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 of Full Lighting Table)

DESCRIPTION	RETROFIT		NEW CONSTRUCTION	
	CODE	REBATE	CODE	REBATE
<b>ENERGY STAR® / DesignLights™ Consortium qualified LED Lighting</b> (not including Exit Signs or Traffic Signals)				
Qualifying ES Bulbs: <a href="http://www.energystar.gov/index.cfm?fuseaction=find_a_product.showProductGroup&amp;pgw_code=ILB">www.energystar.gov/index.cfm?fuseaction=find_a_product.showProductGroup&amp;pgw_code=ILB</a>				
Qualifying ES Fixtures: <a href="http://www.energystar.gov/index.cfm?c=ssl.pr_commercial">www.energystar.gov/index.cfm?c=ssl.pr_commercial</a>				
Qualifying DLC Bulbs and Fixtures: <a href="http://www.designlights.org">www.designlights.org</a>				
<b>LED BULBS</b>				
Non-Linear LED Light Bulb: less than 10 watts	1556	10.00	1557	10.00
Non-Linear LED Light Bulb: 10 watts to < 20 watts	1558	15.00	1559	15.00
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 LED Light Bulb < 46" - using or not removing fluorescent ballasts (*Type A, H)	1566	7.00	1567	7.00
Linear LED Light Bulb ≥ 46" - using or not removing fluorescent ballasts (*Type A, H)	1568	9.00	1569	9.00
Linear LED Light Bulb < 46" - removing fluorescent ballasts (*Type B, C, H)	1570	10.00	1571	10.00
Linear LED Light Bulb ≥ 46" - removing fluorescent ballasts (*Type B, C, H)	1572	12.00	1573	12.00
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb < 4' (*Type A, H)	1574	15.00	---	---
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb ≥ 4' (*Type A, H)	1576	17.00	---	---
<b>LED FIXTURES/LUMINAIRES/RETROFIT KITS</b>				
<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
<b>REFRIGERATED CASE LEDS (Not limited to 50% of cost)</b>				
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
<b>Non -ENERGY STAR® / Non-DesignLights™ Consortium qualified LED Lighting</b> (not including Exit Signs or Traffic Signals)				
<b>LED BULBS</b>				
Non-Linear LED Light Bulb: less than 10 watts	1590	8.00	1591	8.00
Non-Linear LED Light Bulb: 10 watts to < 20 watts	1592	10.00	1593	10.00
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 LED Light Bulb < 46" - using or not removing fluorescent ballasts (*Type A, H)	1476	5.00	1477	5.00
Linear LED Light Bulb ≥ 46" - using or not removing fluorescent ballasts (*Type A, H)	1478	7.00	1479	7.00
Linear LED Light Bulb < 46" - removing fluorescent ballasts (*Type B, C, H)	1480	8.00	1481	8.00
Linear LED Light Bulb ≥ 46" - removing fluorescent ballasts (*Type B, C, H)	1482	10.00	1483	10.00
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb < 4' (*Type A, H)	1484	13.00	---	---
Existing T12 to New Fluorescent Ballasts with Linear LED Light Bulb ≥ 4' (*Type A, H)	1486	15.00	---	---
<b>LED FIXTURES/LUMINAIRES/RETROFIT KITS</b>				
<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
<b>REFRIGERATED CASE LEDS (Not limited to 50% of cost)</b>				
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 2.

## **LED Lighting Tables for New Equipment**

1/1/2017

### **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).