

Take advantage of **LED rebates** and start saving



To help our customers save on up-front costs as they transition to energy-saving LED technology, we've increased our line of LED rebate offers available. If the fixture is within + or – 10% of the rebate wattage categories, the fixture can qualify for a prescriptive rebate. If not, then it could be eligible for a custom rebate.

Why upgrade to LEDs?

According to the U.S. Department of Energy, LEDs offer the potential for cutting general lighting energy use nearly in half by 2030, saving energy dollars and carbon emissions in the process. Additionally, they offer several advantages over conventional lighting:

- A long life span, typically up to 50,000 hours or more, which can greatly reduce replacement and maintenance costs
- They create a bright, shadow-free environment that can improve the safety and comfort of your employees and customers
- Durability and reliability, they're less prone to breakage and contain no mercury

LED rebates available

Exterior and parking garage installations

DesignLights Consortium-qualified LED wall pack fixtures*

Increase security and appearance of your building's exterior area or parking garage with high-quality, directional LED output.



Fixture type	Retrofit rebate
Building exterior: ≤ 25W	\$35/fixture
Building exterior: 26W to 60W	\$75/fixture
Building exterior: 61W to 150W	\$100/fixture
Parking garage: ≤ 25W	\$35/fixture
Parking garage: 26W to 60W	\$75/fixture
Parking garage: 61W to 150W	\$100/fixture

DesignLights Consortium-qualified LED parking garage fixtures*

Many parking garages are lit 24 hours a day, 365 days a year. Replacing inefficient lighting with LEDs can deliver significant energy savings.



Fixture type	Retrofit rebate
<i>For invoices dated on or before December 31, 2016</i>	
25W – 60W LED	\$135/fixture
61W – 83W LED	\$175/fixture
<i>For invoices dated on or after January 1, 2017</i>	
25W – 60W	\$135/fixture
61W – 83W	\$150/fixture

DesignLights Consortium-qualified LED canopy fixtures*

Creating a clean, safe and inviting appearance, these fixtures are ideal for gas station and convenient store overhangs.



Fixture type	Retrofit rebate
<i>For invoices dated on or before December 31, 2016</i>	
25W – 60W	\$135/fixture
61W – 150W	\$175/fixture
<i>For invoices dated on or after January 1, 2017</i>	
25W – 60W	\$135/fixture
61W – 150W	\$150/fixture

DesignLights Consortium-qualified LED outdoor area lighting*

Improve safety and aesthetics of outdoor areas, including walls, park lamps, path lighting, parking lots and pedestrian street lights.



Fixture type	Retrofit rebate
<i>For invoices dated on or before December 31, 2016</i>	
45W – 65W	\$75/fixture
66W – 89W	\$75/fixture
90W – 119W	\$85/fixture
120W – 140W	\$100/fixture
<i>For invoices dated on or after January 1, 2017</i>	
45W – 65W	\$125/fixture
66W – 89W	\$125/fixture
90W – 119W	\$150/fixture
120W – 140W	\$175/fixture
New 141W – 199W	\$200/fixture
New 200W – 550W	\$250/fixture

Refrigeration applications

DesignLights Consortium-qualified LED refrigerated case lighting for 5- and 6-foot doors*

Replace fluorescent display case lighting with LEDs—they perform better in cold temperatures, emit less heat and improve packaging appearance.

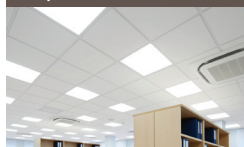


Fixture type	Retrofit rebate
<i>For invoices dated on or before December 31, 2016</i>	
Refrigerated or freezer case	\$100/door
<i>For invoices dated on or after January 1, 2017</i>	
Refrigerated or freezer case	\$50/door

Interior applications

DesignLights Consortium-qualified LED troffer fixtures*

Replace traditional fluorescent lighting systems with LED troffers in offices and other commercial spaces.



Fixture type	Retrofit rebate
LED Troffer Fixtures 1'x4', 2'x2', 2'x4'	\$50/fixture
LED Troffer Retrofit Kit 1'x4', 2'x2', 2'x4'	\$30/fixture

ENERGY STAR®-qualified commercial downlight luminaires and screw-in lamps

Often used in retail areas, conference rooms, bars and restaurants, LED downlights are commonly attached to dimmer switches to create optimal settings.




ENERGY STAR-qualified LED downlight luminaires	
Fixture type	Retrofit rebate
<i>(Replacing incandescent systems)</i>	
≤ 25W	\$35/fixture
26W – 50W	\$50/fixture
<i>For invoices dated on or after January 1, 2017 (replacing fluorescent systems)</i>	
New 10W – 25W	\$25/fixture
New 26W – 50W	\$35/fixture
ENERGY STAR-qualified screw-in LEDs and LED retrofit kit	
Lamp type	Retrofit rebate
5W or less	\$7/lamp
Greater than 5W	\$12/lamp
Greater than 10W to 20W	\$15/lamp
Fixture type	Retrofit rebate
Retrofit kit	\$15/fixture


*To qualify for a rebate, these LED products must be found on the DesignLights Consortium's (DLC) qualified product list, available at designlights.org. The DLC establishes specifications for high-efficiency, high-quality commercial lighting solutions and maintains listings of qualified products.

Note: Rebates are subject to full program eligibility, participation requirements and restrictions available at xcelenergy.com/Rebates.

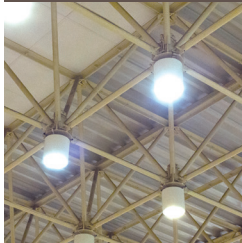
LED PL Lamps – Starting January 1, 2017 (Lighting Design Lab or DLC QPL required)
 Replace 2 or 4 pin-based CFLs with LEDs.

	Fixture type	Retrofit rebate
	New LED replacement lamp for 2 or 4 pin-based CFLs	\$7/lamp


DesignLights Consortium-qualified LED linear tubes* – Starting January 1, 2017
 LED tubes provide an easy and simple solution to increase energy savings.

	Fixture type	Retrofit Rebate
	New LED linear tube – Type A 4 foot	\$4
	New LED linear tube – Type C 4 foot	\$10


DesignLights Consortium-qualified LED high/low bay fixtures*

	Fixture type	Retrofit Rebate
	New LED high/low bay fixture 95W – 89W	\$135
	New LED high/low bay fixture 190W – 290W	\$150
	New LED high/low bay fixture 291W – 464W	\$200
	New LED high/low bay fixture 465W – 625W	\$250

DesignLights Consortium-qualified mogul screw base lamps* – Starting January 1, 2017
 Replace HID lamps with LED mogul screw base lamps.

	Fixture type	Retrofit Rebate
	New 30W – 39W	\$30/fixture
	New 40W – 49W	\$40/fixture
	New 50W – 79W	\$50/fixture
	New 80W – 119W	\$60/fixture
	New 120W – 144W	\$75/fixture
	New 145W – 230W	\$75/fixture

LED and LEC exit signs
 Replace incandescent exit signs with LEDs for energy-saving benefits.

	Fixture type	Retrofit rebate
	LED exit sign	\$25/fixture

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