

Colorado



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





LED rebates available

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 for both retrofit and new construction projects, including:

- Exterior and parking garage installations
- Refrigeration applications
- Interiors

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 — If the fixture is within + or – 10% of the lowest and highest wattages for the rebated product, the fixture can qualify for a prescriptive rebate. If not, then it could be eligible for a custom rebate.

Exterior and parking garage installations



DesignLights Consortium-qualified LED street lighting fixtures*

Increase nighttime visibility by replacing existing HID fixtures with LEDs or install new LED fixtures on streets and roadways.

Fixture type	Retrofit rebate	New construction rebate
55W–79W LED	\$60/fixture	\$25/fixture
80W–109W LED	\$60/fixture	\$25/fixture
110W–139W LED	\$75/fixture	\$50/fixture
140W–209W LED	\$100/fixture	\$75/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	New construction rebate
<i>For invoices dated on or before February 28, 2017</i>		
45W–65W LED	\$75/fixture	\$35/fixture
66W–89W LED	\$75/fixture	\$35/fixture
90W–119W LED	\$85/fixture	\$40/fixture
120W–140W LED	\$100/fixture	\$50/fixture
<i>For invoices dated on or after March 1, 2017</i>		
45W–65W LED	\$100/fixture	\$25/fixture
66W–89W LED	\$125/fixture	\$25/fixture
90W–119W LED	\$150/fixture	\$50/fixture
120W–140W LED	\$175/fixture	\$75/fixture
New 141W–199W LED	\$200/fixture	\$60/fixture
New 200W–550W LED	\$250/fixture	\$90/fixture



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	New construction rebate
Building exterior: ≤ 25W	\$35/fixture	\$15/fixture
Building exterior: 26W to 60W	\$75/fixture	\$30/fixture
Building exterior: 61W to 150W	\$100/fixture	\$50/fixture
Parking garage: ≤ 25W	\$35/fixture	\$15/fixture
Parking garage: 26W to 60W	\$75/fixture	\$30/fixture
Parking garage: 61W to 150W	\$100/fixture	\$50/fixture

LED rebates available (continued) — If the fixture is within + or – 10% of the lowest and highest wattages for the rebated product, the fixture can qualify for a prescriptive rebate. If not, then it could be eligible for a custom rebate.

Exterior and parking garage installations



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	New construction rebate
<i>For invoices dated on or before February 28, 2017</i>		
25W–60W	\$135/fixture	\$50/fixture
Greater than 60W	\$175/fixture	\$100/fixture
<i>For invoices dated on or after March 1, 2017</i>		
25W–60W	\$100/fixture	\$20/fixture
Greater than 60W	\$125/fixture	\$25/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	New construction rebate
<i>For invoices dated on or before February 28, 2017</i>		
25W–60W LED	\$135/fixture	\$25/fixture
61W–83W LED	\$175/fixture	\$35/fixture
Integral occupancy sensor	\$20/fixture	N/A
<i>For invoices dated on or after March 1, 2017</i>		
25W to 60W LED	\$135/fixture	\$50/fixture
61W to 83W LED	\$150/fixture	\$100/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. T12 to LED Limited-Time Offer Rebates end December 31, 2018.



LED rebates available (continued) — If the fixture is within + or – 10% of the lowest and highest wattages for the rebated product, the fixture can qualify for a prescriptive rebate. If not, then it could be eligible for a custom rebate.

Interior applications



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	New construction rebate
<i>(Replacing incandescent systems)</i>		
≤ 25W	\$35/fixture	\$25/fixture
26W–50W	\$50/fixture	\$40/fixture
<i>For invoices dated on or after March 1, 2017 (Replacing fluorescent systems)</i>		
New 10W–25W	\$25/fixture	N/A
New 26W–50W	\$35/fixture	N/A
ENERGY STAR-qualified screw-in LEDs and LED retrofit fixture (screw-in downlights)		
Lamp Type ENERGY STAR	ENERGY STAR-qualified screw-in LED lamps and LED retrofit kit for downlights are eligible for instant rebates at time of purchase from participating distributors. For more information, visit xcelenergy.com/Rebates , under the Lighting Efficiency program section and businessledinstantrebate.com/Locator/Distributors to find a list of participating distributors.	
Fixture Type ENERGY STAR		



LED PL Lamps: For invoices dated on or after August 1, 2016 (Lighting Design Lab QPL or DLC QPL required)

Replace pin-based CFLs with LEDs.

Type	Retrofit rebate	New construction rebate
LED Pin-base Lamps (PL Lamps)	\$7/lamp	N/A



DesignLights Consortium-qualified LED high/low bay fixtures and retrofit kits

Replace HID high bays with LED high bays in warehouses, gymnasiums or grocery stores.

Type	Retrofit rebate	New construction rebate
LED High/Low bay fixture 95W–189W	\$135/fixture	\$125/fixture
LED High/Low bay fixture 190W–290W	\$150/fixture	\$140/fixture
LED High/Low bay fixture 291W–464W	\$200/fixture	\$165/fixture
LED High/Low bay fixture 465W–625W	\$250/ fixture	\$175/fixture
LED High/Low bay fixture kit 95W–189W	\$40/fixture	N/A
LED High/Low bay fixture kit 190W–290W	\$50/fixture	N/A
LED High/Low bay fixture kit 291W–464W	\$80/fixture	N/A
LED High/Low bay fixture kit 465W–625W	\$160/fixture	N/A



DesignLights Consortium-qualified LED Mogul screw base lamps:

For invoices dated on or after March 1, 2017

Replace HID lamps with LED mogul screw base lamps.

Type	Retrofit rebate	New construction rebate
New 40W–49W	\$40/fixture	N/A
New 50W–79W	\$50/fixture	N/A
New 80W–119W	\$60/fixture	N/A
New 120W–144W	\$75/fixture	N/A
New 145W–230W	\$75/fixture	N/A



LED and LEC exit signs

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

Type	Retrofit rebate	New construction rebate
LED exit sign	\$25/fixture	N/A

*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. T12 to LED Limited-Time Offer Rebates end December 31, 2018.

LED rebates available (continued) — If the fixture is within + or – 10% of the lowest and highest wattages for the rebated product, the fixture can qualify for a prescriptive rebate. If not, then it could be eligible for a custom rebate.

Interior applications



DesignLights Consortium-qualified LED troffer fixtures*

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

Type	Retrofit rebate	New construction rebate
LED troffer fixtures 1'x4', 2'x2', 2'x4'	\$50/fixture	\$50
LED troffer retrofit kit 1'x4', 2'x2', 2'x4'	\$30/fixture	N/A
Integral occupancy sensor	\$20/fixture	N/A
Integral occupancy and photo sensor	\$28/fixture	N/A
Integral photocell	\$8/fixture	N/A

T12 to LED limited-time rebate offering For invoices dated on or after August 1, 2016

Type	Retrofit rebate	New construction rebate
T12 to LED troffer fixtures 1'x4', 2'x2', 2'x4'	\$70/fixture	N/A
T12 to LED troffer retrofit kit 1'x4', 2'x2', 2'x4'	\$50/fixture	N/A



DesignLights Consortium-qualified LED linear ambient fixtures

T12 to LED limited-time rebate offering For invoices dated on or after August 1, 2016

Perfect for retail, office, commercial and education facilities, these fixtures produce a diffused, efficient light.

Type	Retrofit rebate	New construction rebate
T12 to LED Linear Direct Ambient ≤35	\$80/fixture	N/A
T12 to LED Linear Direct Ambient 36W-60W	\$120/fixture	N/A
T12 to LED Linear Direct Ambient ≥61W	\$175/fixture	N/A



DesignLights Consortium-qualified LED linear tubes

LED tubes provide an easy and simple solution to increase energy savings.

Type	Retrofit rebate	New construction rebate
LED linear tube — UL Type A and Type A/B, 2 foot	\$2/tube	N/A
LED linear tube — UL Type A and Type A/B, 4 foot	\$4/tube	N/A
LED linear tube — UL Type B 4 foot only	\$6/tube	N/A
LED linear tube — UL Type C, 2 foot	\$6/tube	N/A
LED linear tube — UL Type C, 4 foot	\$10/tube	N/A

T12 to LED limited-time rebate offering For invoices dated on or after August 1, 2016

Type	Retrofit rebate	New construction rebate
T12 to LED linear tube — UL Type A and Type A/B 4 foot only	\$10/tube	N/A
T12 to LED linear tube — UL Type B, 4 foot only	\$10/tube	N/A
T12 to LED linear tube — UL Type C, 4 foot only	\$18/tube	N/A

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.

Type	Retrofit rebate	New construction rebate
<i>For invoices dated on or before February 28, 2017</i>		
Cooler or freezer case	\$100/door	\$70/door
Integral occupancy sensors	\$20/fixture	N/A
<i>For invoices dated on or after March 1, 2017</i>		
Cooler or freezer case	\$45/door	\$35/door

T12 to LED limited-time rebate offering For invoices dated on or after August 1, 2016

Type	Retrofit rebate	New construction rebate
T12 to LED cooler or freezer case	\$55/door	N/A

Get started on an energy-saving LED project

To learn more about our Lighting Efficiency Rebate program, contact your account manager or an energy efficiency specialist at **855.839.8862**. Join thousands of other local businesses that have taken advantage of our rebates to make energy-saving lighting improvements.

Visit [xcelenergy.com/Business](https://www.xcelenergy.com/Business) for more information.