

# LED Troffer Fixture Rebates

## BRIGHTEN YOUR OFFICE WITH ENERGY SAVINGS

If you're looking for ways to make your office more energy efficient, replacing your traditional fluorescent lighting systems with LED troffers can deliver significant savings. Use our new rebates to lower your up-front costs and speed up the return on your investment. Whether you're constructing a new property, conducting a major retrofit, or replacing inefficient fixtures, you can take advantage of this energy-efficient technology at a lower cost.

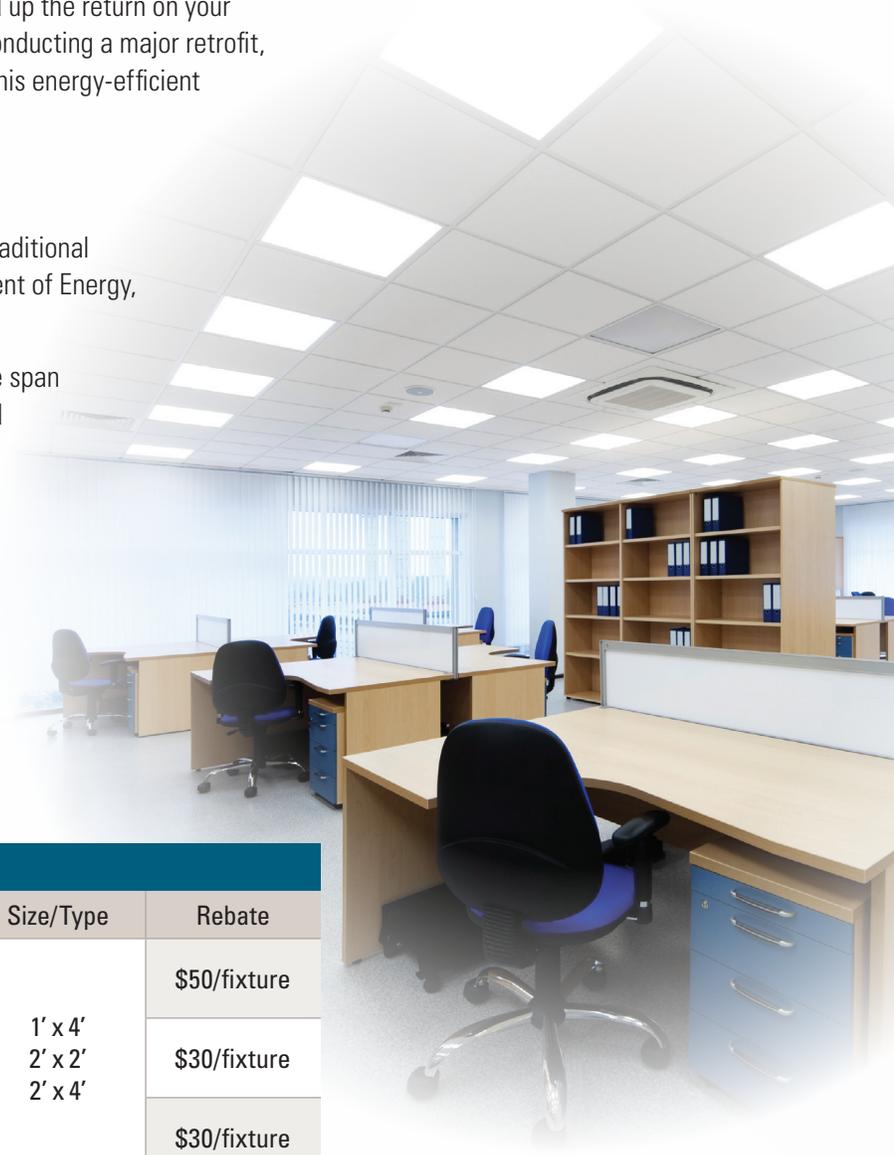
### Why Upgrade to LED Troffers?

**Reduce energy use:** LEDs are more energy efficient than traditional fluorescent lighting fixtures. According to the U.S. Department of Energy, in some cases, they can be 45% more efficient.

**Operational savings:** LED technology can have a longer life span than traditional fluorescents, reducing your replacement and maintenance costs. The typical, expected life span is over 50,000 hours. By incorporating dimming controls you can extend life span even further and increase savings.

**Improve light quality:** LEDs produce an even, bright light which can improve the comfort and productivity of employees.

**Increased durability:** LEDs are less fragile than fluorescents and less prone to breakage. Plus, they contain no mercury which simplifies the disposal process.



LED Troffer Fixture Rebates Available		
Type of LED Troffer	Size/Type	Rebate
New LED Troffer Fixtures (Replacing fluorescent fixtures in existing buildings)	1' x 4' 2' x 2' 2' x 4'	\$50/fixture
Retrofit Kit for LED Troffer Fixtures (Retrofitting fluorescent fixtures in existing buildings)		\$30/fixture
New LED Troffer Fixtures for new construction projects		\$30/fixture

Invoices must be dated on or after March 21, 2014.

Note: Rebates are subject to full program eligibility and participation requirements, restrictions and limitations available at [xcelenergy.com/Rebates](http://xcelenergy.com/Rebates).

LEDs offer the potential for cutting general lighting energy use nearly in half by 2030, saving energy dollars and carbon emissions in the process.  
 – U.S. Department of Energy

## Specifications to Qualify for LED Troffer Rebates

To qualify for a rebate, LED troffer fixtures must be listed on the **DesignLights Consortium's (DLC) Qualified product list**, available at [designlights.org](http://designlights.org). The DLC develops specifications for high-efficiency, high-quality commercial lighting solutions and maintains listings of qualified products.

### Take the Next Step to Start Saving

To get started on a lighting efficiency improvement project, contact your account manager or an energy efficiency specialist at **1-800-481-4700**.

Visit **ResponsibleByNature.com/Business** for more information on our Lighting Efficiency Rebate program.

Small business customers can receive a free lighting assessment and services. Call **1-877-287-2250** for more information or to set up an appointment.

Looking for ways to finance an energy efficiency project? Ask us about programs available in your area.