



BE A SAVINGS CHAMPION WITH LIGHTING REBATES



Businesses all around the Miami Valley have saved thousands, and improved their lighting quality by upgrading their facilities with new energy efficient lighting. DP&L's rebates have helped them save even more.

Interior LED Lighting

Replacing HID or Fluorescent

- LED fixtures must be certified by one of the following: DLC, ENERGY STAR®, Lighting Facts or Lighting Design Lab.
- T-LED tube installations are not applicable in this rebate category.

Replacing wattage	LED rebate per fixture
50W or less	\$15.00
51W to 100W	\$25.00
101W to 150W	\$35.00
151W to 200W	\$50.00
201W to 350W	\$75.00
351W to 500W	\$95.00
501W or greater	\$120.00

Replacing CFL or Incandescent

Measure	Rebate
LED or electroluminescent exit signs	\$10.00/sign
LED recessed downlight luminaires or screw-in base lamps (replacing incandescent), ENERGY STAR® certified	\$6.00/lamp
LED recessed downlight luminaires or screw-in base lamps (replacing CFL), ENERGY STAR® certified	\$3.00/lamp

Re-Lamping and De-Lamping

- Pre-approval is required.
- Replaced equipment must be decommissioned and disposed of properly.
- Exterior installations do not qualify.

Re-Lamping

- Re-lamping is defined as replacing a linear fluorescent lamp with a lower nominal wattage lamp.
- Minimum area of 100 sf required.
- T-LED lamps must be certified by DLC, ENERGY STAR®, Lighting Facts, or Lighting Design Lab.

Measure	Rebate
28 watt re-lamping	\$1.00/4 foot lamp
≤ 25 watt re-lamping	\$1.50/4 foot lamp
T-LED Tube	\$1.00/foot

De-Lamping

De-lamping requires removal of lamps and ballasts and unused lampholders without replacing the lamps. Units removed cannot exceed the number of replacement lamps installed.

Measure	Rebate
De-lamping T12	\$2.25/linear foot
De-lamping T8	\$1.20/linear foot
De-lamping HID	\$0.05/rated fixture watt

Exterior or Garage HID to LED Lighting Retrofit

- Replacement or retrofit fixture must have a lower nominal wattage than existing fixture.
- Replacing or retrofitting HID or T12 HO fixtures with LED or induction fixtures.
- LED fixtures must be certified by one of the following: DLC, ENERGY STAR®, Lighting Facts or Lighting Design Lab.

Measure	Rebate per fixture
LED replacing ≤ 175W	\$50.00
LED replacing 176W to 250W	\$75.00
LED replacing 251W or greater	\$120.00
LED recessed downlight luminaires or screw-in base lamps (replacing incandescent), ENERGY STAR® certified	\$6.00/lamp
LED recessed downlight luminaires or screw-in base lamps (replacing CFL), ENERGY STAR® certified	\$3.00/lamp
LED traffic signal (round) - red or green	\$25.00/signal
LED traffic signal (arrow) - red or green	\$2.00/signal
LED pedestrian walk/don't walk sign	\$50.00/signal

Sensors and Controls

- The control system must turn off at least half of the lamps in the fixture, or provide for continuous or step (bi-level) dimming.
- Occupancy sensors must be passive infrared (PIR) and/or ultrasonic.
- Programmable rapid start ballasts are recommended.
- Vending equipment controllers must include passive infrared sensor to turn off lighting and control compressor when area is unoccupied.

Measure	Rebate
Lighting controls	\$0.04/connected watt
Vending equipment controller	\$50.00/unit

Additional Information

- Unique lighting projects that do not have associated measures under the Rapid Rebates® Program will be evaluated on a case-by-case basis through the Custom Rebate Program. Custom rebates require pre-approval.
- Funds are allotted to lighting projects on a calendar-year basis and are available on a first-come, first-served basis.

More Information

Rebate measures and values for the 2017 program are for equipment and services purchased and installed on or after January 1, 2017. For more information and an up-to-date list of eligible products and rebate amounts and complete terms and conditions, visit dpandl.com/save or contact us at EnergyEfficiency@dpinc.com.

A rebate may not exceed the cost of the equipment, not including taxes, warranty fees, installation costs, or maintenance fees. DP&L shall make the final determination regarding rebate amounts and DP&L reserves the right to cap rebate amounts.

Eligible products and rebate values are subject to change and apply only to new equipment. All DP&L energy programs are subject to Public Utilities Commission of Ohio rules and regulations.