



# 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](http://dpandl.com/save) or contact us at [EnergyEfficiency@dpinc.com](mailto: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.