Save time and money with LED retrofit lamps





LED retrofit lamps replace high-intensity discharge (HID) lamps. This is the lighting solution for businesses that want to update their metal halide lighting but not their fixtures.

LED retrofit lamps provide:

Energy savings

Replacing a 400 watt metal halide exterior lamp with an LED retrofit lamp typically saves \$120/year.

Versatility

Can be used directly with HID fixtures, indoor and out

Lower Maintenance

LED retrofit lamps last 2-5 times longer than metal halide

What types of LED retrofit lamps can be used?

Those that screw directly into a mogul or medium-based socket; typically found in outdoor post-top or high-bay fixtures. Retaining the existing ballast allows the work to be done without an electrician, but will result in lower savings than replacing the ballast with an LED driver.



Get lamps at your distributor

Call us directly in order to qualify your project and confirm the rebate amount. Then purchase your energy-efficient lamps through one of our participating distributors listed at www.efficiencyvermont.com/leddistributors

Get started saving:

Efficiency Vermont: 888-921-5990 pics@efficiencyvermont.com

Burlington Electric Department: **802-865-7336** jmccann@burlingtonelectric.com

We are here to help

The estimated rebate for each LED retrofit lamp is:

	Existing ballast		Ballast removed	
Product category	Estimated annual savings (per lamp)*	2016 incentive	Estimated annual savings (per lamp)*	2016 incentive
LED HID Replacement ≤ 5,000 lm	\$25	\$20	\$35	\$40
LED HID Replacement 5,001 lm - 10,000 lm	\$60	\$30	\$80	\$60
LED HID Replacement 10,001 lm - 15,000 lm	\$100	\$50	\$115	\$100
LED HID Replacement > 15,000 lm	\$120	\$65	\$160	\$125

^{*} Savings figures assume 4,380 hours of operation/year and 14.4 cents/kWh average cost, based on replacing standard MH lamps.