



COMMERCIAL LIGHTING REBATE FORM



Steps to Getting Your Rebate

- Confirm eligibility and rebate amounts: see last page and www.encyvermont.com/rebates.
- Purchase and install qualifying product(s).
- Complete and sign the application.
- Submit completed application form with W9 and invoice(s) including the quantity, size, type, manufacturer, model or part number, purchase date, and vendor.

Mail: Efficiency Vermont
c/o Rebate Coordinator
128 Lakeside Ave., Suite 401
Burlington, VT 05401

Fax: 802-658-1643

E-mail: rebatecoordinator@encyvermont.com

Online: rebates.encyvermont.com

Customer Information & Agreement

Contact Name/Title Business Name

Installation Address City/Town State Zip

E-mail Address Telephone #

Check to receive energy-saving offers and updates via email

Electric Utility Company

Electric Utility Account # (of installation location)

The equipment for which I am requesting a rebate is installed and operational. I understand that Efficiency Vermont (or their designated contractor) reserves the right to conduct field inspections and may use my information submitted in this form to do so. I certify that all my information is correct to the best of my knowledge, I meet the eligibility requirements listed on the last page, and agree to the terms and conditions. For full terms and conditions, see www.encyvermont.com/terms.

Customer Signature

Date

Rebate Payee Information

Rebate check payable to (name must match W9): _____

A W9 is required to receive rebate.

Have you submitted one since January 1, 2019?

Yes (you do not need to attach another copy)

No (attach a W9, available at www.irs.gov)

Contact information same as above

Contact Name

Mailing Address

City/Town State Zip

For Internal Use

Project _____

Rebates are brought to you in partnership with:



For more information about Efficiency Vermont services and incentives visit www.encyvermont.com or call 888-921-5990.



What is the DLC qualified products list?

The DesignLights Consortium (DLC) Qualified Products List is a leading resource for efficient commercial LED products. Efficiency Vermont and BED provide rebates based on DLC qualifications to ensure that you receive high quality products for your business.

Does your product qualify?

1. Use this rebate form to find your desired product category.
2. Visit www.encyvermont.com/qualified-lighting to search for a specific product by model number, manufacturer, etc.
3. Please make sure your product is qualified by DLC by clicking on the Details button located next to the products listed in the link above.

Why controls?

Your business can use lighting controls to automatically turn lights on and off as needed. Adding sensors or other controls to your upgrade can yield impressive results. Many projects using lighting controls have documented energy savings ranging from 30–75%.



Daylight sensors switch or dim lighting depending on the level of daylight.



Occupancy sensors turn on lights based on movement detected in the area.

Lighting fixtures listed on this form can be paired with any sensor listed in the same section (except refrigeration and case fixtures, which should be paired with the corresponding sensor indicated).



Exterior LED Lighting and Controls

Lighting Eligibility Requirements

- Visit www.encyvermont.com/rebates to determine the rebate amount corresponding to the products at right.
- To verify a product is qualified, visit www.encyvermont.com/qualified-lighting. Please make sure your product is qualified by DLC by clicking on the Details button located next to the products listed in the link above.
- Interior products used in exterior applications, and vice versa, may be eligible for rebates. Please call for details.
- Fixtures leased from an electric utility company are not eligible.
- Please call to inquire about rebate eligibility for stairwell fixtures.
- Lumens are based on the values reported by DLC.
- Limit: 250 lighting products per project. Please proceed with submission and we will contact you to verify project information.



Type	DLC Category	Specification	Code
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LED Fixtures

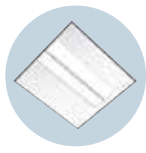
	Area Fixtures & Retrofit Kits:	 Outdoor – Low Output	≤ 5,000 lumens	1.1
	• Outdoor Pole-Mounted • Outdoor Decorative Area & Post-Top • Parking Garage & Canopy			
	Bollard Fixtures	 Outdoor – Mid Output	5,001 – 10,000 lumens	1.2
	Outdoor Flood and Spot Light Fixtures	 Outdoor – High Output	> 10,000 lumens	1.3
	Soffit Lighting			

Control Eligibility Requirements

- Visit www.encyvermont.com/rebates to determine the rebate amount.
- For use on exterior LED or induction equipment.
- Lights must be turned off or reduced by at least 50% during unoccupied times.
- Timers and dusk-to-dawn sensors are not eligible for a rebate.
- Limit: 250 lighting controls per project. Please proceed with submission and we will contact you to verify project information.

Lighting Controls (can be paired with any of the above fixtures)

	Exterior Occupancy Sensors	n/a	Minimum 45 watts controlled	1.4
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Interior LED Lighting and Controls

Lighting Eligibility Requirements

- Visit www.encyvermont.com/rebates to determine the rebate amount corresponding to the products at right.
- To verify a product is qualified, visit www.encyvermont.com/qualified-lighting. Please make sure your product is qualified by DLC by clicking on the Details button located next to the products listed in the link above. 
- Interior products used in exterior applications, and vice versa, may be eligible for rebates. Please call for details.
- Lumens are based on the values reported by DLC.
- Limit: 250 lighting products per project. Please proceed with submission and we will contact you to verify project information.

Control Eligibility Requirements

- Visit www.encyvermont.com/rebates to determine the rebate amount corresponding to the products at right.
- For use on interior LED or fluorescent equipment.
- Commissioning is recommended for daylight and integrated controls.
- Companion switches for wireless sensors are not eligible for rebates.
- In order to qualify for a rebate, dual or daylight sensors must be installed in a location where daylight is detectable.
- Limit: 250 lighting controls per project. Please proceed with submission and we will contact you to verify project information.



Instant Rebates

Instant rebates are available for select lighting equipment purchased from participating distributors.

For eligible products, visit www.encyvermont.com/qualified-lighting.














ENERGY STAR® screw-based LED replacement lamps, LED fixtures and retrofit Kits

DLC linear replacement lamps, troffer fixtures, exterior & interior HID LED replacement lamps, four-pin base CFL replacement lamps






Type	DLC Category	Specification	Code
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LED Fixtures and Controls

	Surface & Suspended Linear Fixtures	 Linear Ambient Luminaires	n/a	2.1
	High- & Low-Bay Fixtures	 Low-Bay Luminaires	< 10,000 lumens	2.2
		 High-Bay Luminaires	≥ 10,000 lumens	2.3
	Retrofit Kits	 Retrofit Kits for 1x4, 2x2, 2x4, Direct Linear Ambient, Low-Bay Luminaires, and High-Bay Luminaires	n/a	2.4
Sensors can be used with any of the above fixtures.				
	Dual Daylight & Occupancy Sensors	n/a	Integrated or fixture-mounted. Minimum 20 watts controlled.	2.5
	Ceiling & Wall Remote Mounted Occupancy Sensors	n/a	Hard-wired or wireless. Minimum 150 watts controlled.	2.6
	Switch Mounted Occupancy Sensors	n/a	Minimum 60 watts controlled	2.7
	Fixture Mounted Occupancy Sensors	n/a	Minimum 30 watts controlled	2.8
	Ceiling & Wall Remote Mounted Daylight Sensors	n/a	Minimum 150 watts controlled	2.9
	Switch & Fixture Mounted Daylight Sensors	n/a	Minimum 30 watts controlled	2.10

LED Case Fixtures and Controls

	Refrigerator & Freezer Case Light Fixtures	 Vertical & Horizontal Refrigerated Case Luminaires	n/a	2.11
	Refrigerator & Freezer Case Light Sensors	n/a	Minimum 3 doors per sensor	2.12

