



Lighting Product Rebate Form

ENERGIZE CONNECTICUT C&I EXPRESS LIGHTING

2024 PROGRAM YEAR

Valid for all Connecticut Light & Power Company DBA Eversource Energy ("Eversource") and United Illuminating Company ("UI") commercial and industrial electric service customers ("Customer") who purchase and install a qualifying high-efficiency lighting product ("Equipment") on or after January 1st, 2024, through December 31st, 2024. **All rebate requests ("Application") with required documentation must be received no later than February 28th, 2025.** Rebate cannot exceed 90% of the qualified equipment cost for UI and Eversource customers. Equipment incentivized through the Energize Connecticut Instant Rebate Lighting Solution Program is not eligible for Express rebates.

TO APPLY FOR YOUR REBATE, READ THE PROGRAM TERMS AND CONDITIONS ON PAGE 11 BEFORE PROCEEDING.

Instructions

Complete the online application at cr101.secure.force.com/EnergizeCT

Or mail to: Energize CT Express Lighting c/o CLEARresult
16350 Felton Rd
Lansing, MI 48906

Or email ExpressLightingCT@cleareresult.com

All information is required for processing rebate.
For questions about this form or your claim,
please call [1-888-261-9859](tel:1-888-261-9859).

Application Form & Required Documents

This application must be filled out completely, truthfully, and accurately. The Participants or their authorized representatives must sign, date, and submit this completed application along with the:

- Itemized installation invoice with separate line items for labor and equipment. Equipment line items must include lamp/fixture type, make, model, quantity, itemized cost, and date of purchase. For projects containing more than 250 fixtures, please include a spreadsheet identifying fixture location within the facility.
- IRS W-9 Form (for Customer)
- Manufacturer's Specification Sheet & DLC Screenshot or Product ID #
- For projects containing more than 250 fixtures, please include a spreadsheet identifying fixture location within the facility.
- Estimated Project Quote
- As of January 1st, 2024, to be eligible for the increased efficient control strategy incentive for applicable LLLC/NLC measures, please follow instructions on page 10 to provide supporting evidence of commissioning/fully networked capabilities.

The Participating Utilities reserve the right to inspect Customer facilities irrespective of the requested rebate amount. Rebates exceeding \$7,500 require written pre-approval from the utility before the removal of existing fixtures and installation of new fixtures. The Participating Utilities reserve the right to request a member of the Customer or Contractor team to be present on-site or available via phone during the inspection to assist and verify proof of controls. If a Participating Utility requests a pre-inspection, it is the responsibility of the Participants to coordinate with the program team to schedule an appointment. Similarly, if a Participating Utility requests a post-inspection, the Participants must inform the program team once the installation is complete and schedule an appointment. For inquiries regarding the status of your pre-approval or to schedule an inspection, please reach out to the program team at 1-888-261-9859 or via email at ExpressLightingCT@cleareresult.com.

Account Holder/Customer Information

Company Name:

Federal Tax ID Number:

Installation Site Address:

Mailing Address:

City:

State:

ZIP:

City:

State:

ZIP:

Project Main Contact:

Electric Billing Account Number:

Title:

Telephone:

Is your company a non-profit organization, or a state/municipal government entity?

Yes No

Email:

Facility Type:

| | | |
|--|--|---|
| <input type="checkbox"/> 24 Hour | <input type="checkbox"/> College or University | <input type="checkbox"/> Grocery/Food Sales |
| <input type="checkbox"/> Hospital | <input type="checkbox"/> Warehouse & Storage | <input type="checkbox"/> K-12 School |
| <input type="checkbox"/> Lodging | <input type="checkbox"/> Medical Office | <input type="checkbox"/> Restaurant/Food Service |
| <input type="checkbox"/> Office Building | <input type="checkbox"/> Parking Garage | <input type="checkbox"/> Industrial/Manufacturing |
| <input type="checkbox"/> Retail | | |
| <input type="checkbox"/> Other | | |

Inspection Contact Name:

Inspection Contact Email:

Inspection Contact Phone:

Square Footage

REQUIREMENTS:

UTILITY APPROVAL: The Participating Utilities reserve the right to inspect Customer facilities irrespective of the requested rebate amount. Rebates exceeding \$7,500 require written pre-approval from the utility before the removal of existing fixtures and installation of new fixtures. The Participating Utilities reserve the right to adjust the incentive amount. Failure to obtain pre-approval may result in the applicant receiving a lower rebate amount.

INCENTIVE CAP: UI and Eversource will pay up to 90% of invoice amount for qualified materials.

PRODUCT CERTIFICATIONS: All LED fixtures or lamps must be DesignLights™ Consortium qualified at the time of application unless otherwise noted (e.g., exit signs). The lists of qualifying products can be found at designlights.org

UL LISTING: Items eligible for a rebate must be UL listed, as well as have the required certifications listed. Reflectors must be UL classified.

WATTAGE REDUCTION: All fixtures must meet minimum watts saved requirements for 1 to 1 replacements. For retrofits that are not 1 to 1 replacements, there must be at least a 10% system wattage reduction between the old and new system wattage for product to qualify. LED to LED conversion can be incentivized if minimum watts saved requirements are met.

EXISTING LIGHTS: Enter a description of the existing lights. Note the lamp type, lamp wattage, quantity of lamps in the fixture and ballast type if applicable. For existing LEDs being replaced: List the LED manufacturer and model number.

REFLECTORS: It is recommended that a sample area of reflectors be installed to ensure satisfaction with light output and distribution. Lamps must be re-centered after original lamps are removed.

Contractor Information (If self-installed, leave blank)

Contractor Name (please print):

Mailing Address:

City: State: ZIP:

Contact Person:

Phone: Email:

(Completed by) Name: (Completed by) Telephone:

By signing this form below, I certify that all of the information described on this Application and all documents provided with this Application are accurate and true and that I have read and understand the TERMS AND CONDITIONS on this form. I agree to a verification by a Utility representative of both the sales transaction and product installation and also allow Utility access to pre- and post-monitor the installation. By signing this Application, I further certify that the qualifying Equipment will be installed for use in the Connecticut address stated. Falsifying any of the above information will void this rebate application and any future rebate applications. I certify that all upgrades were done by a CT State licensed individual and in accordance with all local codes and building regulations. All required permits were obtained prior to installation.

Contractor Printed Name:

Contractor Signature:

Payee Information (Customer)

Attention Eversource and UI customers (Account Holders): Payment will not be made to any third party, regardless of any arrangement made between the Customer and third party.

Customer Certification Agreement and Signature (Please read carefully)

I certify that I have purchased and installed the indicated energy-saving lighting products on or after January 1st, 2024, for use at the service address listed above and not for resale. I have attached the itemized proof of purchase (sales slip or invoice, including model numbers of lamps, etc.). I agree to a verification by a Utility representative of both the sales transaction and product installation and also allow Utility access to pre- and post-monitor the installation. Falsifying any of the above information will void this rebate application and any future rebate applications. I agree that to qualify for 100% of the rebate or account credit, I must be receiving a substantial amount of electricity needed by the facility where the lighting equipment is installed, via Utilities' distribution equipment; otherwise, the rebate will be prorated by multiplying the full rebate by the percentage of the facility's total electrical needs that is delivered via Utilities' distribution equipment.

By signing this form below, I certify that all of the information described on this Application and all documents provided with this Application are accurate and true and that I have read and understand the TERMS AND CONDITIONS on this form. I agree to a verification by a Utility representative of both the sales transaction and product installation and also allow Utility access to pre- and post-monitor the installation. By signing this Application, I further certify that the qualifying Equipment will be installed for use in the Connecticut address stated. Falsifying any of the above information will void this rebate application and any future rebate applications.

Customer Printed Name: **Customer Signature:** (required) **Date:** **Installation Date:**

Requirements: Luminaire Level Lighting Control (LLLC) & NLC System Verification

All projects require inspection and field verification. Products with LLLC or NLC control capabilities are required to be installed and commissioning verified to be eligible for listed incentive.¹

QPL Approved: LLLC fixtures and NLC systems must be approved and listed on their respective DLC qualified product list (QPL) at the time of application submission. LLLC capability must also be listed on the lighting spec sheet. Must be networked. Settings must be accessible via centralized software or mobile app. Screenshots are acceptable. Small group control is advised; recommend up to 300W of controlled LED fixtures per group within same physical space and/or group space up to 1,000 sq. ft. floor area.

Required Controls Strategies:

Occupancy Sensing*: Must be enabled to automatically turn off lighting (or alternatively, reduce lighting output to not more than 50% of full power) when unoccupied. Timeouts of 20 minutes or less shall be used.

Daylight Harvesting: In rooms with windows, daylight harvesting must be enabled.

High-End Trim: To be deployed on all luminaires at ≤ 85% of total output at initial startup or set to provide appropriate light level for the space.

*Exception: Spaces where manual control is required by code or where an automatic shutoff control may endanger occupant safety or security.

Contractor or end user to provide program control sequence(s) for each unique room/space commissioned. For example, school projects with 10 classrooms of similar layout/traits to provide one set of sequence information to be applied to each consecutive space.

Full version of the Energize CT: Luminaire Level Lighting Control (LLLC) & NLC System Verification Form & Instructions is available at:

<https://energizect.com/explore-solutions/energy-efficient-lighting/commercial-lighting>

EXAMPLES: HOW TO FILL OUT THE LIGHTING REBATE APPLICATION

EXAMPLE: LIGHTING FIXTURES AND LAMPS

Write out the description of the old fixture and use the product ID from the document. Enter a description of the existing lights. Note the lamp type, lamp wattage, quantity of lamps in the fixture and ballast type if applicable. For existing LEDs being replaced: List the LED manufacturer and model number.

| New or Final Case | | | | | | | | Existing Case | | | | Total Measure Rebate |
|--|------|--------------------|---------------|-----------|----------------------------|---------------------|------------------------|---------------------|------|----------------------------|---------------|----------------------|
| Product | Qty. | NEW DLC Product ID | Watts/Fixture | Incentive | Commissioning Verification | Minimum Watts Saved | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/Fixture | |
| DesignLights Consortium qualified Version 5.1 or higher. For qualified products, visit designlights.org | | | | | | | | | | | | |
| Linear Fixtures | | | | | | | | | | | | |
| 2x4 Fixture (Standard or Premium) | 10 | PZT28BGR | 40 | \$80 | Yes | 25 | 72.45 | 4,500 | 10 | 4L4' T8/ELIG | 112 | \$800 |

EXAMPLE: LIGHTING CONTROLS

Lighting Sensors*

| | | | | | | | | | | | | |
|--|---|----------------|----|------|----|-----|----|---|---|---|----|------|
| Ceiling Mounted - Occupancy Sensors | 1 | Max MEW-OS150W | 40 | \$20 | No | 100 | 30 | 4,500 | 5 | 2x4 Fixture (Standard or Premium) – No Controls | 40 | \$20 |
| For New or Final Quantity, enter number of fixtures controlled and total wattage of fixtures controlled by each control. | | | | | | | | For Existing Case, enter Annual Hours of Use. | | | | |

| New or Final Case | | | | | | | | Existing Case | | | | Total Measure Rebate |
|---|------|--------------------|---------------|------------------------|-------------------------------------|--------------------------|------------------------|---------------------|------|----------------------------|---------------|----------------------|
| Product | Qty. | NEW DLC Product ID | Watts/Fixture | Incentive ¹ | Commissioning Verification (Yes/No) | Minimum Watts Saved | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/Fixture | |
| Products with LLLC or NLC control capabilities are required to be installed and commissioning verified to be eligible for listed incentive* | | | | | | | | | | | | |
| Design Light Consortium Qualified Version 5.1 or higher. For qualified products, visit designlights.org | | | | | | | | | | | | |
| Linear Fixtures | | | | | | | | | | | | |
| LED Strip/Wrap w/ LLLC | | | | \$105 | | 10 | | | | | | |
| LED Strips/Wrap Fixtures are intended for omnidirectional lighting with fixture installed height of < 12ft above floor if used for downlighting. Other lighting applications are allowed. | | | | | | | | | | | | |
| Interior Recessed Fixtures - Troffers | | | | | | | | | | | | |
| 1x4 Fixture w/ LLLC (Standard or Premium) | | | | \$80 | | 15 | | | | | | |
| 2x2 Fixture w/ LLLC (Standard or Premium) | | | | \$80 | | 20 | | | | | | |
| 2x4 Fixture w/ LLLC (Standard or Premium) | | | | \$80 | | 25 | | | | | | |
| Interior Retrofit Kits - Troffer Retrofit Kits | | | | | | | | | | | | |
| 1x4 Fixture w/ LLLC (Standard or Premium) | | | | \$75 | | 15 | | | | | | |
| 2x2 Fixture w/ LLLC (Standard or Premium) | | | | \$75 | | 20 | | | | | | |
| 2x4 Fixture w/ LLLC (Standard or Premium) | | | | \$75 | | 25 | | | | | | |
| High Bay Fixtures | | | | | | | | | | | | |
| Low Bay w/ LLLC (5,000–10,000 lumens) | | | | \$105 | | 30 | | | | | | |
| High Bay w/ LLLC (10,000–30,000 lumens) | | | | \$210 | | 50 | | | | | | |
| High Bay w/ LLLC (>30,000 lumens) | | | | \$245 | | 100 | | | | | | |
| Low Bay Fixtures are intended for Downlighting applications only with fixture installed height of 12ft to < 20ft above floor. High Bay Fixtures are intended for Downlighting applications only with fixture installed height of ≥ 20ft above floor. | | | | | | | | | | | | |
| Lighting Sensors* (DLC - NLC Version 5.0 or higher) | | | | | | Minimum Watts Controlled | | | | | | |
| *Network Lighting Controls (NLC) (Standalone) | | | | \$50 | | 100 | | | | | | |
| Network Lighting Controls (NLC) must support qualified non-controlled fixtures. Cannot be combined with controlled fixtures. Must be installed and commissioned to maximize energy efficiency of system. Commissioning reports are required. Comply with manufacturer's coverage recommendations and all applicable codes. Design Light Consortium NLC Qualified Version 5.0 or higher. For qualified products, visit https://qpl.designlights.org/networked-lighting-controls | | | | | | | | | | | | |
| *Luminaire Level Lighting Controlled (w/ LLLC) Products Commissioning: Incentives are based on the product family and the control capabilities installed for maximized energy efficiency and do not pose a safety issue. Incentives are available for Luminaire Level Lighting Controlled (w/ LLLC) equipment qualified per Design Lights Consortium® (DLC) Qualified V5.1. | | | | | | | | | | | | |
| Area Available for Additional Energy-Efficient Measures | | | | | | | | | | | | |
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| New or Final Case | | | | | | | Existing Case | | | | |
|--|------|--------------------|---------------|------------------------|---------------------|------------------------|---------------------|------|----------------------------|---------------|----------------------|
| Product | Qty. | NEW DLC Product ID | Watts/Fixture | Incentive ¹ | Minimum Watts Saved | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/Fixture | Total Measure Rebate |
| Design Light Consortium Qualified Version 5.1 or higher. For qualified products, visit designlights.org | | | | | | | | | | | |
| Linear Fixtures (products with lighting controls are required to be installed and commissioned to maximize energy efficiency*) | | | | | | | | | | | |
| Stairwell Kit, Low Output w/ Sensor | | | | \$80 | 25 | | | | | | |
| Stairwell Kit, Mid Output w/ Sensor | | | | \$105 | 10 | | | | | | |
| LED Strip/Wrap | | | | \$55 | 10 | | | | | | |
| LED Strip/Wrap w/ Occ Sensor | | | | \$85 | 10 | | | | | | |
| LED Strip/Wrap w/ Dual Sensor | | | | \$95 | 10 | | | | | | |
| LED Strips/Wrap Fixtures are intended for omnidirectional lighting with Fixture installed height of < 12ft above floor if used for downlighting. Other lighting applications are allowed. | | | | | | | | | | | |
| LED Lamps | | | | | | | | | | | |
| Mogul Interior High Bay | | | | \$75 | 20 | | | | | | |
| Mogul Interior Low Bay | | | | \$55 | 20 | | | | | | |
| Mogul Exterior (250–5,000 lumens) | | | | \$55 | 25 | | | | | | |
| Mogul Exterior (5,000–10,000 lumens) | | | | \$65 | 25 | | | | | | |
| Mogul Exterior (10,000–30,000 lumens) | | | | \$75 | 75 | | | | | | |
| Mogul Exterior (>30,000 lumens) | | | | \$85 | 100 | | | | | | |
| Area Available for Additional Energy-Efficient Measures | | | | | | | | | | | |
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| New or Final Case | | | | | | | Existing Case | | | | |
|---|------|--------------------|-------------------|-----------|---------------------------|---------------------------|---------------------------|------|-------------------------------|-------------------|----------------------------|
| Product | Qty. | NEW DLC Product ID | Watts/ Fixture | Incentive | Minimum Watts Saved | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/ Fixture | Total Measure Rebate |
| Design Light Consortium Qualified Version 5.1 or higher. For qualified products, visit designlights.org | | | | | | | | | | | |
| LED Lamps | | | | | | | | | | | |
| T5 LED, 4ft Type C | | | | \$21 | 5 | | | | | | |
| T8 LED, 2ft Type C | | | | \$9 | 5 | | | | | | |
| T8 LED, 3ft Type C | | | | \$11 | 5 | | | | | | |
| T8 LED, 4ft Type C | | | | \$13 | 5 | | | | | | |
| T8 U-Bend LED, Type C | | | | \$21 | 5 | | | | | | |
| T5 LED, 4ft (UL Type A, B, A/B) | | | | \$7 | 5 | | | | | | |
| TLED, 2ft (UL Type A, B, A/B) | | | | \$7 | 5 | | | | | | |
| TLED, 3ft (UL Type A, B, A/B) | | | | \$7 | 5 | | | | | | |
| TLED, 4ft (UL Type A, B, A/B) | | | | \$7 | 5 | | | | | | |
| TLED, 8ft | | | | \$7 | 5 | | | | | | |
| U-Bend LED (UL Type A, B, A/B) | | | | \$10 | 5 | | | | | | |
| Interior Recessed Fixtures - Troffers (products with lighting controls are required to be installed and commissioned to maximize energy efficiency*) | | | | | | | | | | | |
| 1x4 Fixture (Standard or Premium) | | | | \$30 | 15 | | | | | | |
| 1x4 Fixture w/ Occ Sensor (Standard or Premium) | | | | \$65 | 15 | | | | | | |
| 1x4 Fixture w/ Dual Sensor (Standard or Premium) | | | | \$70 | 15 | | | | | | |
| 2x2 Fixture (Standard or Premium) | | | | \$30 | 20 | | | | | | |
| 2x2 Fixture w/ Occ Sensor (Standard or Premium) | | | | \$65 | 20 | | | | | | |
| 2x2 Fixture w/ Dual Sensor (Standard or Premium) | | | | \$70 | 20 | | | | | | |
| 2x4 Fixture (Standard or Premium) | | | | \$30 | 25 | | | | | | |
| 2x4 Fixture w/ Occ Sensor (Standard or Premium) | | | | \$65 | 25 | | | | | | |
| 2x4 Fixture w/ Dual Sensor (Standard or Premium) | | | | \$70 | 25 | | | | | | |
| Area Available for Additional Energy-Efficient Measures | | | | | | | | | | | |
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| New or Final Case | | | | | | | Existing Case | | | | |
|---|------|--------------------|---------------|-----------|---------------------|------------------------|---------------------|------|----------------------------|---------------|----------------------|
| Product | Qty. | NEW DLC Product ID | Watts/Fixture | Incentive | Minimum Watts Saved | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/Fixture | Total Measure Rebate |
| Design Light Consortium Qualified Version 5.1 or higher. For qualified products, visit designlights.org | | | | | | | | | | | |
| Interior Retrofit Kits - Troffer Retrofit Kits (products with lighting controls are required to be installed and commissioned to maximize energy efficiency*) | | | | | | | | | | | |
| 1x4 Fixture (Standard or Premium) | | | | \$25 | 15 | | | | | | |
| 1x4 Fixture w/ Occ Sensor (Standard or Premium) | | | | \$60 | 15 | | | | | | |
| 1x4 Fixture w/ Dual Sensor (Standard or Premium) | | | | \$65 | 15 | | | | | | |
| 2x2 Fixture (Standard or Premium) | | | | \$25 | 20 | | | | | | |
| 2x2 Fixture w/ Occ Sensor (Standard or Premium) | | | | \$60 | 20 | | | | | | |
| 2x2 Fixture w/ Dual Sensor (Standard or Premium) | | | | \$65 | 20 | | | | | | |
| 2x4 Fixture (Standard or Premium) | | | | \$25 | 25 | | | | | | |
| 2x4 Fixture w/ Occ Sensor (Standard or Premium) | | | | \$60 | 25 | | | | | | |
| 2x4 Fixture w/ Dual Sensor (Standard or Premium) | | | | \$65 | 25 | | | | | | |
| High Bay Fixtures (products with lighting controls are required to be installed and commissioned to maximize energy efficiency*) | | | | | | | | | | | |
| Low Bay (5,000–10,000 lumens) | | | | \$55 | 30 | | | | | | |
| Low Bay w/ Occ Sensor (5,000–10,000 lumens) | | | | \$85 | 30 | | | | | | |
| Low Bay w/ Dual Sensor (5,000–10,000 lumens) | | | | \$95 | 30 | | | | | | |
| High Bay (10,000–30,000 lumens) | | | | \$130 | 50 | | | | | | |
| High Bay w/ Occ Sensor (10,000–30,000 lumens) | | | | \$195 | 50 | | | | | | |
| High Bay w/ Dual Sensor (10,000–30,000 lumens) | | | | \$205 | 50 | | | | | | |
| High Bay (>30,000 lumens) | | | | \$165 | 100 | | | | | | |
| High Bay w/ Occ Sensor (>30,000 lumens) | | | | \$230 | 100 | | | | | | |
| High Bay w/ Dual Sensor (>30,000 lumens) | | | | \$240 | 100 | | | | | | |
| <p>Low Bay Fixtures are intended for Downlighting applications only with Fixture installed height of 12ft to <20ft above floor.</p> <p>High Bay Fixtures are intended for Downlighting applications only with Fixture installed height of ≥20ft above floor.</p> | | | | | | | | | | | |

| New or Final Case | | | | | | | Existing Case | | | | Total Measure Rebate |
|---|------|-------------------------------|---------------|-----------|---------------------|------------------------|---------------------|------|----------------------------|---------------|----------------------|
| Product | Qty. | NEW DLC Product ID or Model # | Watts/Fixture | Incentive | Minimum Watts Saved | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/Fixture | |
| Exterior LED Fixtures (products with lighting controls are required to be installed and commissioned to maximize energy efficiency*) | | | | | | | | | | | |
| Exterior: (250–5,000 lumens) | | | | \$75 | 10 | | | | | | |
| Exterior: w/ Occ Sensor (250–5,000 lumens) | | | | \$105 | 10 | | | | | | |
| Exterior: (5,000–10,000 lumens) | | | | \$100 | 25 | | | | | | |
| Exterior: w/ Occ Sensor (5,000–10,000 lumens) | | | | \$130 | 25 | | | | | | |
| Exterior: (10,000–30,000 lumens) | | | | \$150 | 40 | | | | | | |
| Exterior:w/ Occ Sensor (10,000–30,000 lumens) | | | | \$180 | 40 | | | | | | |
| Exterior: (>30,000 lumens) | | | | \$200 | 75 | | | | | | |
| Exterior: w/ Occ Sensor (>30,000 lumens) | | | | \$230 | 75 | | | | | | |
| Area Available for Additional Energy-Efficient Measures | | | | | | | | | | | |
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| Custom & Specialty Fixtures (Design Light Consortium Qualified Version 5.1 or higher. For qualified products, visit designlights.org) | | | | | | | | | | | |
| LED Cooler, Freezer Case or Refrigerated Shelving Fixtures – 3ft & 4ft Fixtures | | | | \$40 | 30 | | | | | | |
| LED Cooler, Freezer Case or Refrigerated Shelving Fixtures – 5ft & 6ft Fixtures | | | | \$60 | 45 | | | | | | |
| Custom LED Interior Fixtures (Tier 1) | | | | \$50 | 40 | | | | | | |
| Custom LED Interior Fixtures (Tier 2) | | | | \$80 | 80 | | | | | | |
| Custom LED Interior Fixtures (Tier 3) | | | | \$120 | 110 | | | | | | |
| Custom LED Interior Fixtures (Tier 4) | | | | \$180 | 140 | | | | | | |
| Custom LED Exterior Fixtures (Tier 1) | | | | \$30 | 30 | | | | | | |
| Custom LED Exterior Fixtures (Tier 2) | | | | \$60 | 60 | | | | | | |
| Custom LED Exterior Fixtures (Tier 3) | | | | \$120 | 120 | | | | | | |
| Custom LED Exterior Fixtures (Tier 4) | | | | \$180 | 180 | | | | | | |
| LED or LEC (Electroluminescence) Exit Fixtures" | | | | \$10 | 5 | | | | | | |
| Custom Fixtures can only be used when the installed fixture is not found in Table A. Applicant must obtain pre-approval from Utilities to be eligible. Custom fixtures may include, but are not limited to: track heads, exterior lit signs, etc. | | | | | | | | | | | |
| Exit Fixtures: All materials and assembled units shall comply with all applicable codes and standards including (but not limited to) Federal/State/Local building, fire and electrical codes and may require designated egress lighting to comply with such codes. Exit sign retrofit kits are not eligible. | | | | | | | | | | | |

| New or Final Case | | | | | | | Existing Case | | | | |
|---|------|-------------------------|---------------|-----------|--------------------------|------------------------|---------------------|------|----------------------------|---------------|----------------------|
| Product | Qty. | NEW Sensor Make/Model # | Watts/Fixture | Incentive | Minimum Watts Controlled | Equipment Cost/Fixture | Annual Hours of Use | Qty. | Description of Old Fixture | Watts/Fixture | Total Measure Rebate |
| Lighting Sensors (must be UL listed) | | | | | | | | | | | |
| Ceiling Mounted - Occupancy Sensors | | | | \$20 | 100 | | | | | | |
| Wall Mounted - Occupancy Sensors | | | | \$20 | 50 | | | | | | |
| Wall Mounted - Vacancy Occupancy Sensors | | | | \$20 | 50 | | | | | | |
| Ceiling Mounted control with no Manual ON overrides. Comply with manufacturer's coverage recommendations and all applicable codes. | | | | | | | | | | | |
| Occupancy Sensors must operate as Automatic ON and OFF. Sensors are wall-mounted devices only. Comply with manufacturer's coverage recommendations and all applicable codes. | | | | | | | | | | | |
| Vacancy Sensors must operate as Manual ON, Automatic OFF. Sensors are wall-mounted devices only. Comply with manufacturer's coverage recommendations and all applicable codes. | | | | | | | | | | | |
| Area Available for Additional Energy-Efficient Measures | | | | | | | | | | | |
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Energize CT: Luminaire Level Lighting Control (LLC) & NLC System Verification Form Instructions

REQUIREMENTS:

QPL Approved: LLC fixtures and NLC systems must be approved and listed on their respective DLC qualified product list (QPL) at the time of application submission. LLC capability must also be listed on the lighting spec sheet. Must be networked; settings must be accessible via centralized software or mobile app. Screenshots are acceptable.

Small group control is advised; recommend up to 300W of controlled LED fixtures per group within same physical space and/or group space up to 1,000 sq. ft. floor area.

REQUIRED CONTROLS STRATEGIES:

Occupancy Sensing*: Must be enabled to automatically turn off lighting (or alternatively, reduce lighting output to not more than 50% of full power) when unoccupied. Timeouts of 20 minutes or less shall be used. Must be networked; settings must be accessible via centralized software or mobile app. Screenshots are acceptable.

High-End Trim: To be deployed on all luminaires at $\leq 85\%$ of total output at initial startup or set to provide appropriate light level for the space.

*Exception: Spaces where manual control is required by code, or where an automatic shutoff control may endanger occupant safety or security.

Full version of the Energize CT: Luminaire Level Lighting Control (LLC) & NLC System Verification Form & Instructions is available at:

<https://energizect.com/explore-solutions/energy-efficient-lighting/commercial-lighting>

Glossary

| | |
|--|--|
| Control Sequence Name | Name of the control sequence or area in which the sequence is deployed |
| Measure Name | The measure name from the application |
| Total Watts Controlled (Total Output) | The total wattage of the controlled fixtures on the listed sequence |
| Total Sq. Ft. of Area Controlled | The square footage of the area of the controlled fixtures on the listed sequence |
| Fixture Quantity | The quantity of the controlled fixtures on the listed sequence |
| Occupancy Sensing Timeout Period (minutes) | How many minutes it will take for the lights to turn off automatically |
| Occupancy Sensing - Comments | Additional comments, details or reasons why the listed sequence does or does not meet the minimum requirements |
| Daylighting Harvesting - Quantity of fixtures utilizing daylighting | The quantity of fixtures that are in rooms near windows that utilize daylighting |
| Daylighting Harvesting - Comments | Additional comments, details or reasons why the listed sequence does or does not meet the minimum requirements |
| High-End Trim - % Output | Percentage of lumen output within the space, to be deployed at 85% or below to save energy and extend lifetime of lumen output |
| High-End Trim - Comments | Additional comments, details or reasons why the listed sequence does or does not meet the minimum requirements |
| Image | Insert a screenshot of the control sequence to show the implementation of the required strategies |
| -OR- Image Name | -OR- submit the image separately and include the Image Name here |
| I certify that this meets prescribed requirements | Certify that all fixtures listed in sequence meet program requirements by entering "Yes" |

EXAMPLE: Energize CT: Luminaire Level Lighting Control (LLC) & NLC System Verification Form

Project Details

| | |
|-----------------------------|--------------|
| Project Names | Test |
| Project Numbers | EA-000999999 |
| Installation Address | 123 Test Dr |
| Utility | Eversource |

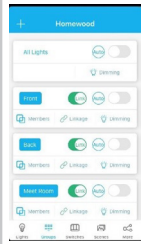
Required Controls Strategies:

Occupancy Sensing*: Must be enabled to automatically turn off lighting (or alternatively, reduce lighting output to not more than 50% of full power) when unoccupied. Timeouts of 20 minutes or less shall be used.

Daylight Harvesting: In rooms with windows, daylight harvesting **must** be enabled.

High-End Trim: To be deployed on all luminaires at $\leq 85\%$ of total output at initial startup or set to provide appropriate light level for the space.

*Exception: Spaces where manual control is required by code, or where an automatic shutoff control may endanger occupant safety or security.

| # | Control Sequence Name | Measure Name | Total Watts Controlled (Total Output) | Total Sq. Ft. of Area Controlled | Fixture Quantity | Occupancy Sensing | | Daylight Harvesting | | High-End Trim | | Image | -OR- Image Name | I certify that this meets prescribed requirements |
|----|-----------------------|----------------------------|---------------------------------------|----------------------------------|------------------|--------------------------|---------------------------------------|--|----------------------------------|---------------|-------------------|---|---------------------------------|---|
| | | | | | | Timeout period (minutes) | Comments | Quantity of fixtures utilizing daylighting | Comments | % Output | Comments | | | |
| Ex | Classroom | 2x4 Fixture Premium w/ LLC | 296 | 950 | 8 | 10 | Occ in vacancy mode w/ 10 min timeout | 4 | 4 fixtures in rooms with windows | 80% | 80% in all spaces |  | See Attachment "Classroom1.jpg" | Yes |

TERMS AND CONDITIONS

Participants acknowledge that all funding for rebates under this program is derived from the Energy Efficiency Fund, which is managed, in part, by the Participating Utilities, and funded, in part, by their customers. Neither Participating Utility guarantees the availability of funding for this program, and each Participating Utility reserves the right to cancel project funding and withhold incentive payments if the Energy Efficiency Fund becomes unavailable or insufficient. Neither Participating Utility is responsible for any costs or damages incurred by Participants if funding for this program or the Energy Efficiency Fund is reduced or eliminated by any governmental or regulatory body. Furthermore, neither Participating Utility will have energy efficiency funds to pay the incentives in such circumstances. Therefore, rebates are subject to funding availability and may change without prior notice.

DEFINITIONS:

- **Participating Utilities:** The Connecticut Light and Power Company, DBA Eversource Energy ("Eversource") and The United Illuminating Company ("UI").
- **Customer(s):** Customers with an active electric account within Eversource or UI territory in the State of Connecticut.
- **Contractor(s):** Third-party businesses engaged in supporting the installation of Energy Efficiency Measures ("EEMs") and the submission of rebate applications.
- **Participants:** Collectively refers to Customers and Contractors.

ELIGIBILITY: Rebates are available to Eversource commercial and industrial customers, as well as UI customers with a commercial rate code for their electric service. Eligible equipment and products must be installed within the service territory of the Participating Utility. Additionally, residential customers may apply for rebates for common areas of multi-family housing. Eversource multi-family customers must have a commercial revenue code on their account to qualify for rebates. Please note that Eversource and UI reserve the right to exclude any third party from participation in the program at any time.

APPLICATION FORM & REQUIRED DOCUMENTATION: This application must be filled out completely, truthfully, and accurately. The Participants or their authorized representatives must sign, date, and submit this completed application along with the:

- Itemized installation invoice with separate line items for labor and equipment. Equipment line items must include lamp/fixture type, make, model, quantity, itemized cost, and date of purchase.
- IRS W-9 Form (for Customer)
- Manufacturer's Specification Sheet & DLC Screenshot or Product ID #
- For projects containing more than 250 fixtures, please include a spreadsheet identifying fixture location within the facility.
- Estimated Project Quote

As of January 1st, 2024, to be eligible for the increased efficient control strategy incentive for applicable LLLC/NLC measures, please follow instructions on page 10 to provide supporting evidence of commissioning/fully networked capabilities.

REBATE OFFER: Rebate offer is available for qualifying equipment and products that are purchased and installed between January 1st, 2024, and December 31st, 2024. Rebate levels will be confirmed upon receipt of application and all required documents. Rebate amount will not exceed 90% of qualified equipment and product cost. See attached eligibility sheet for qualifying equipment specifications. The Participating Utility reserves the right to cap rebate amounts. Contact the Participating Utility representative for details.

REBATE PROCESSING AND PAYMENT: Please allow at least 30 days for payment processing. Additional time may be required for more complex projects or those suspected of non-compliance. Regardless of arrangements between the Customer and Contractor, payments will not be made to any third party. Rebate checks will be mailed to the Customer on record.

INSPECTIONS & PRE-APPROVAL: The Participating Utilities reserve the right to inspect Customer facilities irrespective of the requested rebate amount. Rebates exceeding \$7,500 require written pre-approval from the Utility before the removal of existing fixtures and installation of new fixtures. The Participating Utilities reserve the right to request a member of the Customer or Contractor team to be present on-site or available via phone during the inspection to assist and verify proof of controls. If a Participating Utility requests a pre-inspection, it is the responsibility of the Participants to coordinate with the program team to schedule an appointment. Similarly, if a Participating Utility requests a post-inspection, the Participants must inform the program team once the installation is complete and schedule an inspection. For inquiries regarding the status of your pre-approval or to schedule an inspection, please reach out to the program team at 1-888-261-9859 or via email at ExpressLightingCT@clearex.com.

ENDORSEMENT: The Participating Utilities do not endorse any manufacturer, product or system design in promoting this program.

ENERGY EFFICIENCY MEASURES (EEMS): To be eligible for an incentive, the Participant must install the EEMs specified in the application and corresponding offer letter. Only EEMs specified within the offer letter are eligible for incentives. The Participant is not obligated to install any of the EEMs referenced in the offer letter. However, the incentive(s) offered in the offer letter will be forfeited for EEMs that are not installed.

LIMITATIONS OF LIABILITY: The liability of the Participating Utility is limited to paying the rebate specified. The Participating Utility is not liable for any damages arising out of or resulting from participation in this rebate offer. Such damages include, but are not limited to, loss of profits, loss of revenues, failure to realize expected savings, loss of data, loss of business opportunity or similar losses of any kind. Additionally, the Participating Utility shall not be liable for any indirect, incidental, punitive, special or consequential damages, or for any damages in total connected with or resulting from participation in this program.

WARRANTY: The Participating Utility makes no warranties or representation of any kind, whether statutory, expressed or implied, including, without limitations, warranties of merchantability or fitness for a particular purpose regarding the system or services provided by a manufacturer or vendor. Contact the Contractor for details regarding system performance of the EEMs. The Participating Utility does not guarantee that the listed EEMs will result in energy and/or cost savings.

PROJECT EVALUATION: The Participating Utilities reserve the right, at the expense of the Energy Efficiency Fund (and not the Customer), to conduct a confidential project evaluation within five years of incentive payment. This evaluation will occur under actual operating conditions to determine the actual energy savings. The Customer is required to provide site access and necessary information to facilitate this evaluation. Customers consent to the project evaluation when they apply for the rebate.

ELECTRIC BENEFITS: Apart from the energy cost savings realized by the Customer and the incentives provided to offset the cost of EEMs, the Participating Utilities are entitled to 100% of the benefits, credits and rights associated with the EEMs. This includes, but is not limited to, ISO-NE products and all other attributes, payments or products associated therewith under any regional initiative or federal, state or local law, program or regulation. By participating in the program, the Customer waives any right to these benefits and agrees not to seek them.

VERIFICATION OF TRANSACTIONS: The Participating Utilities reserve the right to verify invoicing and sales transactions.

DISPUTE RESOLUTION AND CONFIDENTIALITY: In the event of any dispute arising from or relating to this rebate program, including but not limited to disagreements between Participants and the Participating Utilities regarding appropriate incentive amounts, application rejection and Participant probation, suspension or expulsion, the following dispute resolution process shall be followed:

- **Mediation:** The parties involved shall first attempt to resolve the dispute through mediation.
- **Arbitration:** Should mediation fail to resolve the dispute within 45 days after the appointment of a mediator, the dispute shall be finally resolved through confidential, final and binding arbitration. The arbitration shall be conducted in accordance with the CPR Institute for Dispute Resolution Rules for Non-Administered Arbitration, with a sole arbitrator selected from the CPR Panels of Distinguished Neutrals. The arbitration proceedings shall be governed by the Federal Arbitration Act, 9 U.S.C. §§ 1-16. The place of arbitration shall be Hartford, Connecticut.
- **Confidentiality Clause:** The Participating Utilities respect the rights of Customers and Contractors to express their opinions and concerns but are ultimately responsible for maintaining the integrity and reputation of this rebate program. To strike a balance between these interests, the Participating Utilities may include confidentiality clauses in agreements or contracts. These clauses may restrict the disclosure of sensitive information related to the program's operations, proprietary information or trade secrets. By agreeing to participate in the program, Contractors and Customers acknowledge and agree to abide by any such confidentiality provisions.
- **Time Limitation:** Any arbitration proceedings must be commenced within two years of the conduct or action giving rise to the dispute.
- **Enforcement:** The judgment upon the award rendered by the arbitrator may be entered by any court having jurisdiction thereof.

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