



South Hadley Electric Light
DEPARTMENT

GO PROGRAM Prescriptive Lighting Incentive Application Form - Retrofit

Toll Free Hotline: 844-371-6704



Program Overview: The GO Program Prescriptive Lighting Incentive Program is designed to expedite the processing and installation of typical lighting energy efficiency opportunities in commercial, industrial and non-residential buildings. Incentives are offered to promote the installation of premium efficiency lighting equipment and offset the incremental cost of such equipment over standard replacements.

4 Easy Steps to receive your GO Incentive:

1. Is your project eligible?

- Equipment must be new and installed in a non-residential building located in a participating Massachusetts Municipal Utility Territory.
- Installation completed, or to be completed, within current program year of January 1, 2017 to December 31, 2017. Applications must be received within the current program year to qualify for incentives.

2. Is the equipment you intend to buy eligible?

- Only the exact product types and minimum efficiency levels listed in this form are eligible for prescriptive incentives.

3. Complete and sign the application.

- *Incomplete applications will delay review and payment.* Please be sure to provide all requested information.

4. Pre-Approval is required for all projects:

- **Before** you purchase and install the equipment, send the following to the GO Program in order to receive a "pre-approved incentive" letter:
 1. Your application with all requested information filled in.
 2. Manufacturer's technical specification sheets ("cut sheets") for each type of eligible equipment purchased.
 3. A copy of your most recent electric bill.*Please note that item 2 above must be submitted in order for your application to be processed.*
- **After** you have received pre-approval, qualified equipment can be purchased and installed. Following installation please return the following to the GO Program:
 1. A signed copy of your "pre-approval incentive" letter.
 2. A copy of your invoice showing the date and place of purchase and model/part numbers of the equipment installed.
 3. *Invoices must be submitted within 60 days of invoice date.*

Please note: In order to receive an incentive from the GO Program, invoices and manufacturer's technical data sheets ("cut sheets") will always be required.

Application Submission: Submit the application and appropriate documents using one of the following methods:

E-mail: EnergySavings@mmwec.org

Mail: GO Program c/o ERS
120 Water Street, Suite 350
North Andover, MA 01845



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PROGRAM PARTICIPANT INFORMATION

Company Name:	<input type="checkbox"/> Business <input type="checkbox"/> Nonprofit Organization <input type="checkbox"/> Government	Electric Utility Co:	Federal Tax ID:	# of Employees
Mailing Address:	City:	State:	Zip Code:	
Contact Name/Title:				
Project Installation Address: (if not same as above)	City:	State:	Zip Code:	
Email Address:	Telephone:		Fax:	

CONTRACTOR INFORMATION

Contractor Company Name:	Business Type: <input type="checkbox"/> Inc. <input type="checkbox"/> Non-Inc. <input type="checkbox"/> Exempt	Contact Person & Title:	Phone:	Email:
Street Address:	City:	State:	Zip Code:	

REBATE ASSIGNMENT

Assign to: <input type="checkbox"/> Customer <input type="checkbox"/> Installer	Contact Person: (if not same as above)
Rebate Mailing Address:	City: State: Zip Code:

TABLE 1: LIGHTING SYSTEMS INCENTIVE CALCULATION WORKSHEET

Item	New Systems Location	Measure Code (See Table 3)	Measure Description (See Tables 4 & 5)		Quantity of Fixtures		Weekly Hours of Equipment Operation	Per Unit Incentive (5) (B) (See Table 3)	Total Incentive (\$) (A) x (B)
			Existing	Proposed	Existing	Proposed (A)			
Ex.	Office	L10	2L4' HPT12	2L4' HPT8	10	10	50	\$18	\$180
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
								Lighting Systems Total Incentive	



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TABLE 2: LIGHTING CONTROLS INCENTIVE CALCULATION WORKSHEET

Item	New Systems Location	Measure Code (See Table 3)	Controls Quantity to be installed (A)	Controlled Lighting Measure Description	Quantity of Fixtures Controlled (B)	Weekly Hours of Equipment Operation	Per Unit Incentive (\$) (C)	Total Maximum Incentive (\$) (A) x (C)
<i>Ex.</i>	<i>Room 101</i>	<i>L70</i>	<i>2</i>	<i>2L4' HPT8</i>	<i>16</i>	<i>50</i>	<i>\$55</i>	<i>\$110</i>
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
<i>Lighting Controls Total Incentive:</i>								

TOTAL COST OF PROPOSED PROJECT AND ANTICIPATED INCENTIVE

Type of Measure	Equipment Costs (\$)	Labor Costs (\$)	Requested Incentive (\$)
Lighting Systems			
Lighting Controls			
Totals			

ESTIMATED kWh SAVINGS

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CUSTOMER AUTHORIZATION

By signing this application, I acknowledge that I have read and understand the terms and conditions of the program and I verify that all information provided in this application is accurate and true to the best of my knowledge.

Customer's Name and Title:

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Customer's Signature and Date:

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Pre-Approval is required for all projects. See page 1 of application for steps to be pre-approved.

See program descriptive for maximum incentive allowed. To qualify for the incentive:

- Equipment must be new and installed in a non-residential building.
- Installation is completed within current program year of January 1, 2017 to December 31, 2017.
- Applications are received within current program year of January 1, 2017 to December 31, 2017.
- Invoices must be submitted within 60 days of invoice date. Note: Invoices for projects completed in December 2017 must be received by January 31, 2018.
- Fill out entire application and provide the following:
 - ___ Manufacturer's technical specification sheets (*cut sheets*) for each type of eligible equipment purchased
 - ___ Copy of your most recent electric bill
 - ___ Copy of your invoice showing the date and place of purchase and the model/part numbers of the equipment installed



GO PROGRAM





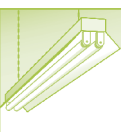



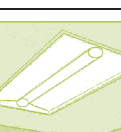
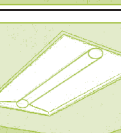

Prescriptive Lighting Incentive

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TABLE 3: LIGHTING SYSTEM AND ELIGIBILITY REQUIREMENTS

Measure	Code	Eligible Installations	Unit Incentive	Eligibility Criteria
 High Performance T8 Relamp & Reballast	L10	Upgrade an Existing T12 fixture with New High Performance T8 Lamps and Ballasts	\$18 per Fixture	<ul style="list-style-type: none"> Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 to 4 lamps Must be an upgrade of an existing T12 fixture
 Reduced Wattage Lamp and HPT8 Ballast Retrofit	L10.1	Upgrade an Existing T8 Fixture with New HPT8 Reduced Wattage Lamps and Ballasts	\$18 per Fixture	<ul style="list-style-type: none"> Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 to 4 lamps Existing T8 ballast must have a normal or high ballast factor Proposed HPT8 ballast must have a ballast factor of .80 or less
 New Fluorescent Fixtures	L15	2 to 4 ft. New Lighting Fixture with T5 or High Performance T8 Lamps and Ballasts	\$35 per Fixture	<ul style="list-style-type: none"> T5 and High Performance T8 Systems are eligible T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 new fixture with 1 to 4 lamps and 1 ballast Must be new fixtures replacing existing T12 fixtures
 New Fluorescent Fixtures	L15.1	2 to 4 ft. New Lighting Fixture with HPT8 Reduced Wattage Lamps and Ballasts	\$35 per Fixture	<ul style="list-style-type: none"> T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 to 3 lamps and 1 ballast Existing T8 ballast must have a normal or high ballast factor Proposed HPT8 ballast must have a ballast factor of .80 or less New fixture must reduce lamp count by 1
 Fluorescent Fixtures with Reflectors	L20	8 ft. Open Systems with T5 or High Performance T8 Lamps and Ballasts	\$35 per 8-ft. Section	<ul style="list-style-type: none"> T5 and High Performance T8 Systems are eligible T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 new or retrofitted 8' fixture with 2 to 4, 4' lamps Each unit must include an aluminum/silver or new white integral reflector with a minimum surface reflectivity of 87%
 Compact Fluorescent	L25	Hard-Wired Fixtures	\$15 per Fixture	<ul style="list-style-type: none"> 1 Unit = 1 new fixture with 1 to 4 lamps and electronic ballast Exit signs, screw-in lamps, and retrofit kits are not eligible
 High Efficiency Fluorescent Fixtures	L30	Recessed or Surface Mounted High-Efficiency Troffer Fixture with HPT8 Lamps and Ballasts	\$40 per Fixture	<ul style="list-style-type: none"> T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 new fixture with 2 to 3 lamps and 1 ballast Overall fixture efficiency must exceed 83% for prismatic lensed fixtures and 75% for parabolic fixtures Must be new fixtures replacing existing T12 fixtures
 High Efficiency Fluorescent Fixtures	L30.1	Recessed or Surface Mounted High-Efficiency Troffer Fixture with HPT8 Reduced Wattage Lamps and Ballasts	\$40 per Fixture	<ul style="list-style-type: none"> T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 to 3 lamps and 1 ballast Existing T8 ballast must have a normal or high ballast factor Proposed HPT8 ballast must have a ballast factor of .80 or less New fixture must reduce lamp count by 1 Overall fixture efficiency must exceed 83% for prismatic lensed fixtures and 75% for parabolic fixtures
 Low Glare High Efficiency Recessed Fixtures	L32	Recessed High-Efficiency T5 or High Performance T8 Fixture with Low Glare Features	\$50 per Fixture	<ul style="list-style-type: none"> T5 and High Performance T8 Systems are eligible T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 new fixture with 1 to 3 lamps and 1 ballast Overall fixture efficiency must exceed 80% Must be new fixtures replacing existing T12 fixtures Must be a new fixture incorporating advanced glare control features
 Low Glare High Efficiency Recessed Fixtures	L32.1	Recessed High-Efficiency Fixture with HPT8 Reduced Wattage Lamps and Ballasts	\$50 per Fixture	<ul style="list-style-type: none"> T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = 1 to 3 lamps and 1 ballast Existing T8 ballast must have a normal or high ballast factor Proposed HPT8 ballast must have a ballast factor of .80 or less New fixture must reduce lamp count by 1 Overall fixture efficiency must exceed 80%
 Pendant Mounted Indirect Fluorescent Fixtures	L35	Indirect and Direct/Indirect T5 or High Performance T8 Fixtures	\$35 per 4-ft. Section	<ul style="list-style-type: none"> T5 and High Performance T8 Systems are eligible T8 Lamp and Ballast combination must be listed on the CEE List 1 Unit = A 4' length (stand-alone or continuous runs) of new fixture with 1 to 3 lamps Overall fixture efficiency must exceed 80% Pendant length must be a minimum of 12" Ceiling must have a reflectivity of 80% or greater Must be a new fixture Uplight component must be 80% or greater



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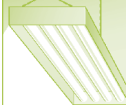











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LIGHTING SYSTEMS INCENTIVE AND ELIGIBILITY REQUIREMENTS CONTINUED

Measure	Code	Eligible Installations	Unit Incentive	Eligibility Criteria
 High Intensity Fluorescent (H.I.F.)	L40	New Fluorescent Fixture for High and Low Bay Applications	\$65 ≤ 195W \$95 > 195W per Fixture	<ul style="list-style-type: none"> T5, T5 HO, and High Performance T8 Systems are eligible T8 Lamp and Ballast combination must be listed on the CEE List Each unit must have a wattage greater than 125W Must be installed in areas with ceiling heights of 16' or greater 1 Unit = 1 fixture with 3 to 12 lamps Overall fixture efficiency must exceed 80% Must be a new fixture replacing an HID fixture
 LED Cooler Case Occupancy Sensor	L50	Cooler Case Mounted Occupancy Sensor for LED Fixtures	\$25 per Door Controlled	<ul style="list-style-type: none"> Must be installed with new, qualifying LED cooler case fixtures (S30)
 Controls for H.I.F. and LED Systems	L60	Fixture Mounted Occupancy Sensor	\$40 per Fixture	<ul style="list-style-type: none"> Each unit must control a wattage total greater than 125W Ballast must be automatically controlled based on occupancy Must provide for continuous dimming or stepped dimming of at least 50%
 Remote Mounted Occupancy Sensors	L70	Remote Mounted Occupancy Sensor	\$55 per Control	<ul style="list-style-type: none"> Each unit must control a wattage total greater than 125W Wall switchplate mounted sensors are not eligible
 Vacancy Sensors	L71	Manual On/Auto Off Vacancy Sensor	\$25 per Control	<ul style="list-style-type: none"> Each unit must control a wattage total greater than 125W Wall and ceiling mounted units are eligible Sensors must operate on a manual on/automatic off basis Refer to Occupancy Sensors for more detail
 LED Exit Signs	X10	LED Exit Signs	\$10 per Sign	<ul style="list-style-type: none"> Signs may be one or two sided Signs must replace an existing incandescent or fluorescent exit sign
 LED Retrofit Kits	S8	LED Retrofit Kits for Streetlights, Parking Lot Lights and Fuel Pump Canopy Fixtures (does not include screw-in lamps)	\$100 per Kit	<ul style="list-style-type: none"> Integrated-style kits that replace all reflectors and optical systems of existing luminaires. Does not include screw-in lamps Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Outdoor Area Fixture	S10	Outdoor Pole or Arm-Mounted LED Streetlight or Parking Lot Fixture	\$175 Per Fixture	<ul style="list-style-type: none"> Typical street lights or parking lot lights. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Wallpack	S12	Outdoor Wall-Mounted LED Area Fixture (Wallpack)	\$100 Per Fixture	<ul style="list-style-type: none"> Typical walkway or security lights, affixed to a building wall. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Parking Garage Fixture	S14	LED Parking Garage Fixture	\$175 Per Fixture	<ul style="list-style-type: none"> Ceiling mounted luminaires for use outdoors or in locations open to elements. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Fuel Pump Canopy Fixtures	S16	LED Fuel Pump Canopy Fixtures	\$175 Per Fixture	<ul style="list-style-type: none"> Ceiling mounted luminaires for use outdoors or in locations open to elements. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Downlight	S20	Recessed, Surface and Pendant-Mounted LED Downlight	\$35 Per Fixture	<ul style="list-style-type: none"> Includes recessed, surface or pendant-mounted ceiling and downlights. Must be qualified by ENERGY STAR – see the following link for a complete list of qualified products: www.energystar.gov/productfinder/product/certified-light-fixtures/results



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LIGHTING SYSTEMS INCENTIVE AND ELIGIBILITY REQUIREMENTS CONTINUED

Measure	Code	Eligible Installations	Unit Incentive	Eligibility Criteria
 LED Flood & Spot Lights	S22	LED Flood & Spot Lights (does not include screw-in lamps)	\$80<100W \$120≥100W Per Fixture	<ul style="list-style-type: none"> Directional luminaires intended to highlight objects and areas in outdoor lighting Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Refrigerated Case Fixture	S30	Refrigerated Case LED Fixture – Vertical	\$75 Per Door	<ul style="list-style-type: none"> Strip lights in refrigerator cases, vertically mounted along refrigerator case door mullions Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Refrigerated Case Fixture	S32	Refrigerated Case LED Fixture – Horizontal	\$75 Per Door	<ul style="list-style-type: none"> Strip lights in refrigerator cases, horizontally mounted along refrigerator case shelves or canopies Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Screw and Pin-based Lamps	S40	Screw-and-Pin-Based Integral LED Lamps (does NOT include LED linear replacement lamps)	Tier 1: \$15 Per Lamp Tier 2: \$25 Per Lamp	<ul style="list-style-type: none"> Must be qualified by ENERGY STAR – see the following link for a complete list of qualified products: www.energystar.gov/productfinder/product/certified-light-bulbs/results? Must be replacing an incandescent lamp. <div> <div>Tier1: MR16, PAR20, A-Type</div> <div>Tier2: PAR30, PAR38, BR30, BR40</div> </div>
 LED Interior Luminaires	S50	LED 1x4, 2x4, 2x2 fixtures for interior applications	\$75 Per Fixture	<ul style="list-style-type: none"> Common recessed, suspended, or surface-mounted fixtures intended to provide ambient lighting in settings such as office spaces, schools, retail stores, and other commercial environments. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED High/Low Bay Fixtures	S60	New LED fixtures for high and low bay applications	\$175 < 120W \$225 ≥120W Per Fixture	<ul style="list-style-type: none"> Pendent or surface-mounted fixtures specific for indoor high ceiling spaces. Must be installed in areas with ceiling heights of 16' or greater. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL
 LED Retrofit Tube Kits for Interior Luminaries	S70	Two and four foot linear retrofit tube kits (one incentive per fixture).	\$20 for 2x2 and 1x4 fixtures \$30 for 2x4, 3x4 and 4x4 fixtures	<ul style="list-style-type: none"> Two and four foot LED linear tube and driver. 'UL TYPE B Lamps' (products requiring the rewriting of the existing fixture to bypass the ballast and send line voltage directly to the lamp holders) are not eligible. By signing the application, customers agree that necessary steps have been taken to ensure product, luminaire, and maintenance safety. Must be qualified by the DesignLights Consortium – see the following link for a complete list of qualified products: www.designlights.org/QPL



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TABLE 4: EXISTING FIXTURE CODES

Fixture Description	Fixture Code
Fluorescent	
1-Lamp 4' T12	1L4' T12
2-Lamp 4' T12	2L4' T12
3-Lamp 4' T12	3L4' T12
4-Lamp 4' T12	4L4' T12
1-Lamp 4' T8 Standard Wattage Lamps (32W)	1L4' T8
2-Lamp 4' T8 Standard Wattage Lamps (32W)	2L4' T8
3-Lamp 4' T8 Standard Wattage Lamps (32W)	3L4' T8
4-Lamp 4' T8 Standard Wattage Lamps (32W)	4L4' T8
2x2 Fixture 2 - T12 U Lamps	2LU T12
2x2 Fixture 2 - T8 U Lamps	2LU T8
2-Lamp 8' T12	2L8' T12
2-Lamp 8' T12 HO	2L8' T12HO
HID	
Metal Halide - 45W	45W MH
Metal Halide - 70W	70W MH
Metal Halide - 100W	100W MH
Metal Halide - 150W	150W MH
Metal Halide - 175W	175W MH
Metal Halide - 200W	200W MH
Metal Halide - 250W	250W MH
Metal Halide - 400W	400W MH
Pulse Start Metal Halide - 70W	70W PSMH
Pulse Start Metal Halide - 100W	100W PSMH
Pulse Start Metal Halide - 150W	150W PSMH
Pulse Start Metal Halide - 200W	200W PSMH
Pulse Start Metal Halide - 320W	320W PSMH
Pulse Start Metal Halide - 400W	400W PSMH
High Pressure Sodium - 50W	50W HPS
High Pressure Sodium - 70W	70W HPS
High Pressure Sodium - 100W	100W HPS
High Pressure Sodium - 150W	150W HPS
High Pressure Sodium - 250W	250W HPS
High Pressure Sodium - 400W	400W HPS

Fixture Description	Fixture Code
Exit Sign	
(2) 5W Compact Fluorescent	2L 5W CFL
(2) 9W Compact Fluorescent	2L 9W CFL
(2) 7.5W Incandescent	2L 7.5W Inc
(2) 20W Incandescent	2L 20W Inc
Incandescent	
40W Incandescent	40W Inc
60W Incandescent	60W Inc
65W Incandescent	65W Inc
75W Incandescent	75W Inc
100W Incandescent	100W Inc
20W Halogen	20W Hal
50W Halogen	50W Hal
CFL	
11W Compact Fluorescent	11W CFL
13W Compact Fluorescent	13W CFL
27W Compact Fluorescent	27W CFL
Refrigerated Case	
1-Lamp 4' T12 HO	1L4' T12HO
2-Lamp 4' T12 HO	2L4' T12HO
1-Lamp 5' T12 HO	1L5' T12HO
2-Lamp 5' T12 HO	2L5' T12HO
1-Lamp 6' T12 HO	1L6' T12HO
2-Lamp 6' T12 HO	2L6' T12HO
1-Lamp 4' T8 HO	1L4' T8HO
2-Lamp 4' T8 HO	2L4' T8HO
1-Lamp 5' T8 HO	1L5' T8HO
2-Lamp 5' T8 HO	2L5' T8HO
1-Lamp 6' T8 HO	1L6' T8HO
2-Lamp 6' T8 HO	2L6' T8HO



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TABLE 5: PROPOSED FIXTURE CODES

Measure Code	Fixture Description	Fixture Code to Enter	Measure Code	Fixture Description	Fixture Code to Enter
Codes L10 and L10.1	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8 4 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8 4L4'HPT8	Code L40	4 Lamp 4' High Performance T8 5 Lamp 4' High Performance T8 6 Lamp 4' High Performance T8 8 Lamp 4' High Performance T8 10 Lamp 4' High Performance T8	4L4'HPT8 5L4'HPT8 6L4'HPT8 8L4'HPT8 10L4' HPT8
Codes L15	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8 4 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8 4L4'HPT8		4 Lamp 4' T5 5 Lamp 4' T5 6 Lamp 4' T5 8 Lamp 4' T5 10 Lamp 4' T5	4L4'T5 5L4'T5 6L4'T5 8L4'T5 10L4'T5
	1 Lamp 2' High Performance T8 2 Lamp 2' High Performance T8 3 Lamp 2' High Performance T8 4 Lamp 2' High Performance T8	1L2' HPT8 2L2' HPT8 3L2' HPT8 4L2' HPT8		3 Lamp 4' T5 High Output 4 Lamp 4' T5 High Output 5 Lamp 4' T5 High Output 6 Lamp 4' T5 High Output 8 Lamp 4' T5 High Output 10 Lamp 4' T5 High Output	3L4'T5HO 4L4'T5HO 5L4'T5HO 6L4'T5HO 8L4'T5HO 10L4'T5HO
	1 Lamp 4' T5 2 Lamp 4' T5 3 Lamp 4' T5 4 Lamp 4' T5	1L4'T5 2L4'T5 3L4'T5 4L4'T5	Code L50	Cooler Case Mounted Occupancy Sensor for LED Fixtures	LED R-OS
	1 Lamp 4' T5 High Output 2 Lamp 4' T5 High Output 3 Lamp 4' T5 High Output 4 Lamp 4' T5 High Output	1L4'T5HO 2L4'T5HO 3L4'T5HO 4L4'T5HO	Code L60	Fixture Mounted Occupancy Sensor On/Off	OS-On/Off
Code L15.1	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8 4 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8 4L4'HPT8	Code L70	Remote Mounted Occupancy Sensor ____ Watts Controlled	RMOS ____W
Code L20	2 Lamp 4' High Performance T8 4 Lamp 4' High Performance T8	2L4'HPT8 4L4'HPT8	Code L71	Vacancy Sensor ____Watts Controlled	VS ____W
	2 Lamp 4' T5 4 Lamp 4' T5	2L4'T5 4L4'T5	Code X10	ED Exit Sign	LED
	2 Lamp 4' T5 High Output 4 Lamp 4' T5 High Output	2L4'T5HO 4L4'T5HO	Code S8	LED Retrofit Kits	LED RK
Code L25	2 ____Watt Lamp Compact Fluorescent Fixture 3 ____Watt Lamp Compact Fluorescent Fixture	2 ____WCFL 3 ____WCFL	Code S10	LED Streetlight LED Parking Lot Light	LED SL LED PL
Codes L30 and L30.1	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8 4 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8 4L4'HPT8	Code S12	LED Wallpack	LED WP
Codes L32	1 Lamp 4' T5 High Output 2 Lamp 4' T5 High Output	1L4'T5HO 2L4'T5HO	Code S14	LED Parking Garage Fixture	LED PG
	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8	Code S16	LED Fuel Pump Canopy Fixtures	LED FP
	1 Lamp 4' T5 2 Lamp 4' T5 3 Lamp 4' T5	1L4'T5 2L4'T5 3L4'T5	Code S20	LED Downlight	LED D
Codes L32.1	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8	Code S22	LED Flood & Spot Lights	LED FS
Code L35	1 Lamp 4' High Performance T8 2 Lamp 4' High Performance T8 3 Lamp 4' High Performance T8	1L4'HPT8 2L4'HPT8 3L4'HPT8	Code S30	LED Refrigerated Case Fixture	LED R
	1 Lamp 4' T5 2 Lamp 4' T5 3 Lamp 4' T5	1L4'T5 2L4'T5 3L4'T5	Code S32	LED Refrigerated Case Fixture Horizontal	LED RH
	1 Lamp 4' T5 High Output 2 Lamp 4' T5 High Output	1L4'T5HO 2L4'T5HO	Code S40	LED Screw-In Par Lamp LED Pin-Based MR16 Lamp LED Screw-In A-Type Lamp	LED PAR LED MR16 LED A
			Code S50	LED Recessed Fixture	2x2 < 50W 2x2 ≥ 50W 2x4 < 50W 2x4 ≥ 50W 1x4 < 40W 1x4 ≥ 40W
			Code S60	LED High/Low Bay Fixtures	< 120W ≥ 120W
			Code S70	LED Retrofit Kits - 2ft/4ft Fixtures	LED ≥ 20w LED ≥ 25w LED ≥ 30w LED > 30w LED ≥ 35w LED > 35w LED ≥ 40w LED > 40w < 45w