

LIGHTING			
Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
LED TROFFER LUMINAIRES			
New LED linear recessed troffer/panel for 2x2 and 1x4 luminaires	\$60.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED linear recessed troffer/panel for 2x4 luminaires	\$90.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED LINEAR AMBIENT/STAIRWELL LUMINAIRES			
New LED linear ambient luminaire	\$17.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED stairwell luminaire	\$85.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED INTERIOR DIRECTIONAL LUMINAIRES			
New LED wall wash luminaire	\$17.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED track/mono-point luminaire	\$34.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED DISPLAY CASE LUMINAIRES			
New LED display case luminaire	\$34.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
New LED display case luminaire installed in reach-in coolers/freezers	\$45.00	Fixture	Purchase and installation of LED luminaires in vertical and horizontal refrigerated display cases replacing linear fluorescent lamp technology. Must meet ENERGY STAR or DLC, as applicable.
LED HIGH/LOW BAY LUMINAIRES			
New LED high/low bay luminaire - replacing luminaire containing total lamp wattage < 175W	\$125.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED high/low bay luminaire - replacing luminaire containing total lamp wattage 176W - 250W	\$200.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED high/low bay luminaire - replacing luminaire containing total lamp wattage 251W - 400W	\$250.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED high/low bay luminaire - replacing luminaire containing total lamp wattage 401W - 1,000W	\$375.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED high/low bay luminaire - replacing luminaire containing total lamp wattage > 1,000W	\$400.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED EXTERIOR LUMINAIRES			
New LED exterior luminaire - replacing luminaire containing total lamp wattage < 150W	\$100.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED exterior luminaire - replacing luminaire containing total lamp wattage 175W - 250W	\$150.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
New LED exterior luminaire - replacing luminaire containing total lamp wattage 251W - 400W	\$225.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED exterior luminaire - replacing luminaire containing total lamp wattage 401W - 750W	\$275.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED exterior luminaire - replacing luminaire containing total lamp wattage 751W - 1,000W	\$350.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED exterior luminaire - replacing luminaire containing total lamp wattage > 1,000W	\$400.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.
LED RETROFIT KITS			
LED linear retrofit kit for 2x2 and 1x4 fixtures	\$21.25	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED linear retrofit kit for 2x4 fixtures	\$38.25	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED integrated retrofit kit for 2x2 and 1x4 fixtures	\$51.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED integrated retrofit kit for 2x4 fixtures	\$76.50	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
LED retrofit kit for linear ambient luminaire	\$8.50	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED retrofit kit for high/low bay luminaire	\$85.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED retrofit kit for exterior luminaire	\$85.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an exterior setting. Must meet ENERGY STAR or DLC, as applicable.
LED ENERGY STAR FIXTURES			
New LED ENERGY STAR fixture - 1,499 lm or less	\$21.25	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED ENERGY STAR fixture - 1,500 lm - 2,999 lm	\$42.50	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
New LED ENERGY STAR LED fixture - 3,000 lm or greater	\$85.00	Fixture	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED REPLACEMENT LAMPS			
LED linear replacement lamp with new LED driver	\$10.20	Lamp	Replacement or new installation of linear LED lighting equipment to a higher efficiency than existing or designed. Must meet ENERGY STAR or DLC, as applicable.
LED linear replacement lamp using internal driver (Type-A)	\$6.80	Lamp	Replacement or new installation of linear LED lighting equipment to a higher efficiency than existing or designed. Must meet ENERGY STAR or DLC, as applicable.

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
LED pin-base replacement lamp for CFL	\$8.50	Lamp	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED A lamp	\$4.00	Lamp	Purchase and installation of an ENERGY STAR LED lamps, including A-Line and specialty lamps.
LED BR/R lamp	\$5.00	Lamp	Purchase and installation of an ENERGY STAR LED lamps, including A-Line and specialty lamps.
LED Decorative or Globe lamp	\$5.00	Lamp	Purchase and installation of an ENERGY STAR LED lamps, including A-Line and specialty lamps.
LED MR lamp	\$5.00	Lamp	Purchase and installation of an ENERGY STAR LED lamps, including A-Line and specialty lamps.
LED PAR lamp	\$5 per lamp - PAR20; \$10 per lamp - PAR30 & PAR38	Lamp	Purchase and installation of an ENERGY STAR LED lamps, including A-Line and specialty lamps.
LED mogul-screw base replacement for HID lamps	\$68.00	Lamp	Replacement or new installation of a lighting fixture wired for exclusive use with LED lamps is installed in an interior setting. Must meet ENERGY STAR or DLC, as applicable.
LED SIGN LIGHTING			
Exterior/Dusk-to-Dawn application	\$0.85	Per Watt Reduced	Replacement, retrofit or new installation of channel letter signs w/ LED technolgy. Must meet ENERGY STAR or DLC, as applicable.
Interior application	\$1.06	Per Watt Reduced	Replacement, retrofit or new installation of channel letter signs w/ LED technolgy. Must meet ENERGY STAR or DLC, as applicable.
24 hour operation	\$1.40	Per Watt Reduced	Replacement, retrofit or new installation of channel letter signs w/ LED technolgy. Must meet ENERGY STAR or DLC, as applicable.
NETWORKED LIGHTING CONTROLS			

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
Networked lighting control	\$42.50	Per Control	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <p>Min Watts Controlled = 150</p> <p>Equipment must be listed on DLC NLC Qualified Products List.</p> <ul style="list-style-type: none"> • Ceiling/wall-mounted sensors able to be programmed, configured, networked, and addressable. • Minimum of two different control strategies must be enacted (e.g. motion and daylighting). <p>"</p>
Networked lighting control - lower wattage fixtures/downlights	\$21.25	Per Fixture	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <p>Min Watts Controlled = 20</p> <ul style="list-style-type: none"> • Equipment must be listed on DLC NLC Qualified Products List. • Integral fixture-mounted sensors able to be programmed, configured, networked, and addressable. • Minimum of two different control strategies must be enacted (e.g. motion and daylighting). <p>"</p>
OCCUPANCY CONTROLS			

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
Dual daylight & occupancy sensor (DOS)	\$34.00	Per Control	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <p>Min Watts Controlled = 150</p> <ul style="list-style-type: none"> • Both daylighting and occupancy controls must be installed and operate in unison. • Fixtures must be located within daylight zone. <p>"</p>
Dual daylight & occupancy sensor (DOS) - lower wattage fixtures/downlights	\$17.00	Per Fixture	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <p>Min Watts Controlled = 20</p> <ul style="list-style-type: none"> • Controls must be attached to fixtures. • Both daylighting and occupancy controls must be installed and operate in unison. • Fixtures must be located within daylight zone. <p>"</p>
Daylight continuous dimming control	\$35.00	Per Fixture	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <p>Min Watts Controlled = 150</p> <ul style="list-style-type: none"> • Control must dim lamps in response to ambient daylight. • Fixtures must be located within daylight zone. <p>"</p>

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
Daylight continuous dimming control - lower wattage fixtures/downlights	\$15.00	Per Fixture	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <ul style="list-style-type: none"> • Min Watts Controlled = 20 • Controls must be attached to fixtures. • Control must dim lamps in response to ambient daylight. • Fixtures must be located within daylight zone. <p>"</p>
Vacancy control	\$29.75	Per Control	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <ul style="list-style-type: none"> • Min Watts Controlled = 150 • Hardwired/wireless ceiling or wall-mounted vacancy control with passive infrared technology."
Vacancy control - lower wattage fixtures/downlights	\$12.75	Per Fixture	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <ul style="list-style-type: none"> • Min Watts Controlled = 20 <p>Hardwired/wireless fixture-mounted occupancy /vacancy control.</p> <ul style="list-style-type: none"> • Control may be furnished with fixture by manufacturer or installed on existing fixtures in retrofit applications. <p>"</p>

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
Occupancy control	\$25.00	Per Control	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <ul style="list-style-type: none"> • Min Watts Controlled = 150 • Hardwired/wireless ceiling or wall-mounted vacancy control with passive infrared technology. <p>"</p>
Occupancy control - lower wattage fixtures/downlights	\$15.00	Per Fixture	<p>New installation of lighting controls including but not limited to: daylight On/Off & dimming, occupancy sensors (wall plate, remote & fixture mounted), time clocks and switching controls. "Additional eligibility requirements:</p> <ul style="list-style-type: none"> • Min Watts Controlled = 20 <p>Hardwired/wireless fixture-mounted occupancy /vacancy control.</p> <ul style="list-style-type: none"> • Control may be furnished with fixture by manufacturer or installed on existing fixtures in retrofit applications. <p>"</p>
ADDITIONAL LIGHTING			
Lighting - Other		0.05 per kWh saved	Replacement or new installation of lighting to a higher efficiency than existing or designed lighting equipment. Must meet ENERGY STAR or DLC, as applicable.
Linear Fluorscent	\$15.00	Fixture	Replacement of existing T8 lamps with high performance T8 lamps, or higher efficiency than existing or designed. Must meet ENERGY STAR or DLC, as applicable.

Equipment Description	Incentive	Per Unit	Equipment & Eligibility Requirements
LED Illuminated Signage (Backlit/Flat Screen/Wet Erase)	\$8.50	Per SF of Screen	Purchase and Installation of a LED message board / flatscreen / wet erase signage replacing lesser efficient backlit lighting sources (ex. fluorescent, neon etc.)
Exit Signs	\$15.00	Unit	Replacement of incandescent or fluorescent exit signs w/ LED type exit sign or photoluminescent type
LED - Traffic Signals	\$35.00	Lamp	Replacement of incandescent traffic lights & pedestrian signals with LED type lights and signals.
Street & Area Lighting (Customer Owned)	\$200.00	Unit	Replacement or new installation of Street and Area lighting equipment to a greater efficiency than existing or designed. Must meet Energy Star or DLC, as applicable.