



Existing Building Lighting

Energy-efficient lighting not only reduces costs but can also increase productivity and customer satisfaction. Our rebates make interior and exterior lighting upgrades more affordable. For technical requirements, please visit our website at georgiapower.com/commercialsavings.

Maximum rebate for the combination of lighting, heating and cooling, business equipment, food service and grocery, pumps and water heating upgrades is \$25,000 per building per year up to 50% of equipment cost, unless otherwise noted.

Existing Building Interior Lighting

Interior Retrofit Existing Fixture

Measure Description	Rebate/Unit	Requirements
LED Screw-In	\$2/Lamp	Installation of type-A base bulbs: <ul style="list-style-type: none"> • Lamps must be installed in hard-wired, wall- or ceiling-mounted fixtures • Lamps installed in portable fixtures are not eligible for rebates • Equipment is listed on the ENERGY STAR® or Design Lights Consortium • (DLC) Qualified Product List (QPL) • Minimum operation time is 1,000 hours annually
LED Décor/Candelabra	\$4/Lamp	Installation of type, PAR, MR, BR, R, G or B integral screw-in lamps and 2 or 4-pin LED lights: <ul style="list-style-type: none"> • Self-contained recessed can/downlight trim kits are acceptable • Lamps must be installed in hard-wired, wall- or ceiling-mounted fixtures • Lamps installed in portable fixtures are not eligible for rebates • Equipment is listed on the ENERGY STAR® or DLC QPL • Minimum operation time is 1,000 hours annually
TLEDs	\$3/Lamp	Installation of T8, T5, T5 HO, or U-Bend LED bulbs: <ul style="list-style-type: none"> • Replacement of fluorescent lamps with LED linear tube replacements (TLEDs) • TLED rebates are for the retrofit of existing fixtures only • TLEDs may be Type A, B or C • TLED rebate is the same, regardless of length or size • Equipment is listed on the DLC QPL • Minimum operation time is 1,000 hours annually
LED Troffer Retrofit Kit (Integrated Only)	\$25/Fixture	Installation of retrofit LED troffer, panels or similar integrated luminaires in existing fixtures: <ul style="list-style-type: none"> • Integrated LED retrofit kits only • Linear retrofit kits are NOT eligible • Equipment is listed on the DLC QPL • Minimum operation time is 1,000 hours annually



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Existing Building Interior Lighting

New LED Interior Fixtures

Measure Description	Rebate/Unit	Requirements
LED Can, Track, Pendant	\$10/Fixture, Head or Downlight	Installation of new recessed, surface, pendant, downlight fixture or track luminaires to replace incandescent, halogen, linear fluorescent or CFL luminaires: <ul style="list-style-type: none"> Equipment is listed on the DLC QPL Minimum operation time is 1,000 hours annually
LED Troffer Fixture	\$25/Fixture	Installation of new LED troffers, panels or similar linear luminaires to replace existing fixture: <ul style="list-style-type: none"> Equipment is listed on the DLC QPL Minimum operation time is 1,000 hours annually
LED Stairwell Fixture (with Integrated Controls)	\$20/Fixture	Installation of self-contained occupancy-based luminaires in stairwell retrofit projects: <ul style="list-style-type: none"> Eligible fixtures contain onboard, factory-furnished occupancy controls Not eligible for additional lighting control rebates LED retrofit kits are NOT eligible Equipment is listed on the DLC QPL Minimum operation time is 1,000 hours annually
LED Exit Signs	\$7/Fixture	Installation of LED exit signs to replace incandescent or fluorescent sources: <ul style="list-style-type: none"> LED retrofit kits are NOT eligible Equipment is listed on the DLC QPL Minimum operation time is 1,000 hours annually



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Existing Building High/Low Bay Lighting

Measure Description	Baseline Wattage (W)	Rebate/Unit	Requirements
LED High Bay	Existing Fixture > 401 W HID or > 326 W Fluorescent	\$100/Fixture	Installation of LED high/low bay luminaires in place of HID sources or existing linear fluorescent high/low bay luminaires: <ul style="list-style-type: none"> · Equipment is listed on the DLC QPL · LED retrofit kits are NOT permitted · Luminaires installed \geq 15 ft. above finished floors
LED High Bay	Existing Fixture 400 W-251 W HID or 221 W-325 W Fluorescent	\$60/Fixture	
LED High Bay	Existing Fixture \leq 250 W HID or \leq 220 W Fluorescent	\$30/Fixture	
New Fluorescent T5HO/Low Bay Fixture	Existing Fixture > 401 W HID or > 326 W Fluorescent	\$50/Fixture	Installation of fluorescent high/low bay luminaires in place of HID sources or T-12 linear fluorescent fixtures: <ul style="list-style-type: none"> · Standard T5 lamps are not permitted with this measure code · Overall fixture efficiency must be \geq 80 percent · Luminaires must contain 3–12 lamps and be installed \geq 15 ft. above finished floor · Wattage ranges referenced in the measure descriptions apply to nominal lamp wattage, does not include ballast factor · For existing fluorescent fixtures, the sum of the existing lamp wattage determines which rebate is applicable · Minimum operation time is 1,000 hours annually · Installation of on-board occupancy sensors qualify for additional rebate
New Fluorescent T5HO/Low Bay Fixture	Existing Fixture 400 W-251 W HID or 221-325 W Fluorescent	\$30/Fixture	
New Fluorescent T5HO/Low Bay Fixture	Existing Fixture \leq 250 W HID or \leq 220 W Fluorescent	\$20/Fixture	



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Existing Building Lighting Controls

Measure Description	Min. Watts (W) Controlled	Rebate/Unit	Requirements
Lighting Occupancy Sensor (Wall or Fixture Mounted)	175 W	\$7/Control	Installation of a new occupancy control in place of a manual wall switch: <ul style="list-style-type: none"> · Hardwired wall switch occupancy control; passive infrared, ultrasonic or dual technology · Sensors required by energy code are not eligible · Space must have 1,000 hours of occupancy · Fixture mounted sensors may be furnished as new equipment by fixture manufacturer or installed on existing fixture(s) as a retrofit measure · Residential grade controls or those with manual on override capability are not eligible · Sensors controlling less than 175 watts will be prorated on a per project basis
Daylight Sensor	150 W	\$25/Control	Installation of a new occupancy control in place of a manual wall switch: <ul style="list-style-type: none"> · Hardwired, wireless ceiling- or wall-mounted daylight sensor, which is designed to dim or switch fixtures based on ambient light levels · Sensors required by energy code are not eligible · Space must have 1,000 hours of occupancy · Parking deck fixtures are eligible · Sensors controlling less than 175 watts will be prorated on a per project basis



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Existing Building Exterior Lighting

New LED Exterior Fixtures

Measure Description	Baseline Wattage (W)	Min. Lumen (lm) Output	Rebate/Unit	Requirements
LED Exterior	Existing Fixture ≥ 751 W HID	28,000 lm	\$120/Fixture	Installation of LED luminaires in place of HID sources: <ul style="list-style-type: none"> · Exterior fixtures require a functioning time clock or photocell to qualify for lighting incentives · LED retrofit kits are NOT permitted · Equipment is listed on the DLC QPL · Minimum operation time is 1,000 hours annually · Lumen output determines final rebate
LED Exterior	Existing Fixture 750 W-201 W HID	5,000 lm	\$60/Fixture	
LED Exterior	Existing Fixture 200 W-76 W HID	2,500 lm	\$50/Fixture	
LED Exterior	Existing Fixture ≤ 75 W HID	1,500 lm	\$10/Fixture	

Existing Building Parking Deck Lighting

New LED Parking Deck Fixtures

Measure Description	Baseline Wattage (W)	Rebate/Unit	Requirements
Parking Garage LED Light	Existing Fixture ≥ 151 W	\$50/Fixture	Installation of parking deck luminaires to replace HID, fluorescent or incandescent luminaires: <ul style="list-style-type: none"> · LED retrofit kits are NOT permitted · Equipment is listed on the DLC qualified product list · Minimum operation time is 1,000 hours annually
Parking Garage LED Light	Existing Fixture ≤ 150 W	\$30/Fixture	

Additional requirements:

- Parking decks are considered a separate building and are capped at \$25,000 per building per year
- Available only for existing parking garages and fixtures — new parking garages should apply under new construction

Existing Fuel Canopy Lighting

Gas Station Canopy LED Light

Measure Description	Baseline Wattage (W)	Rebate/Unit	Requirements
Gas Station Canopy LED Light	Existing fixture ≥ 230 W	\$50/Fixture	Installation of gasoline canopy luminaires to replace HID or incandescent luminaires: <ul style="list-style-type: none"> · LED retrofit kits are NOT permitted · Equipment is listed on the DLC QPL · Minimum operation time is 1,000 hours annually



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Maximum rebate for outdoor pole-mounted lighting is \$10,000 per building per year up to 50% of equipment cost.

Existing Outdoor Pole-Mounted Lighting

New LED Pole-Mounted Fixtures

Measure Description	Baseline Wattage (W)	Min. Lumen (lm) Output	Rebate/Unit	Requirements
LED Pole-Mounted Fixture	Existing Fixture \geq 751 W HID	28,000 lm	\$120/Fixture	Installation of LED luminaires in place of HID sources: <ul style="list-style-type: none"> Exterior fixtures require a functioning time clock or photocell to qualify for lighting incentives Pole-mounted outdoor lighting rebates are for metered systems and retrofit projects only Rebate NOT available for new pole-mounted lighting LED retrofit kits are NOT eligible Equipment is listed on the DLC QPL Lumen output determines final rebate Minimum operation time is 1,000 hours annually
LED Pole-Mounted Fixture	Existing Fixture 750 W-201 W HID	5,000 lm	\$60/Fixture	
LED Pole-Mounted Fixture	Existing Fixture 200 W-76 W HID	2,500 lm	\$50/Fixture	
LED Pole-Mounted Fixture	Existing Fixture \leq 75 W HID	1,500 lm	\$10/Fixture	

Additional requirements:

- Rebates for pole-mounted lighting projects must be paid to Georgia Power customer