

Lighting

Mississippi Power customers can take advantage of our Commercial 500 Program. This program is designed to help commercial customers with peak demands of less than 500kW reduce operating costs, lower environmental impacts and improve their bottom line.



Maximum rebate for the combination of lighting, lighting controls, heating and cooling, kitchen equipment and refrigeration upgrades is \$30,000 per customer per year.

EXISTING BUILDING INTERIOR LIGHTING

MEASURE DESCRIPTION	REBATE/UNIT	REQUIREMENTS
LED Décor/Candelabra Screw-In	\$2/Lamp	INSTALLATION OF TYPE, PAR, MR, BR, R, G OR B INTEGRAL SCREW-IN LAMPS: <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 DLC QPL· Minimum operation time is 1,000 hours annually
TLED Type A	\$3/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 STARR or Design Lights Consortium (DLC)· Minimum operation time is 1,000 hours annually
TLED Type C	\$15/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· 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 Fixture	\$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

EXISTING BUILDING INTERIOR LIGHTING

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 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
LED High Bay	\$100/Fixture >400W HID equiv	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 · Replacement of existing linear fluorescent fixtures is permitted, provided that minimum wattage reduction requirements are met. The sum of the existing lamp wattage will determine which rebate is applicable. · Minimum operation time is 1,000 hours annually · Installation of on-board occupancy sensors qualifies for additional rebate
LED High Bay	\$60/Fixture 250W – 400W HID equiv	
LED High Bay	\$30/Fixture <250W HID equiv	

EXISTING BUILDING LIGHTING CONTROLS

MEASURE DESCRIPTION	REBATE/UNIT	REQUIREMENTS
Lighting Occupancy Sensor (<i>Wall or Fixture Mounted</i>)	\$10/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 · 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
Daylight Sensor	\$25/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 · 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