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|-----------|-------|
| PROJECT: | |
| CATALOG # | |
| TYPE: | DATE: |

LED GARAGE LIGHT



The LED Garage Light offers an affordable option for facility managers to upgrade parking garage lighting to LED, creating better visibility and making it an overall safer environment for visitors, while significantly reducing operating and maintenance costs.

Certified as a DLC Premium product, this luminaire goes above and beyond the minimum rating, delivering up to 133 LMW from both the 39W and 59W models. It's high efficiency combined with polycarbonate Fresnel lens and 160° beam angle ensure wide-spreading, uniform light, potentially decreasing the number of fixtures needed in a space. The optional microwave motion sensor takes savings a step further, enabling occupancy sensing and daylight harvesting, each fully programmable on unit or remotely via a remote control accessory.

This unit is designed for easy installation, with surface or pendant mounting capabilities. The easy-mount connecting plate enables hands-free wiring for surface mounting, saving effort, time and cost on the installation process.

KEY FEATURES

- DLC Premium (133 LPW)
- Programmable sensor with occupancy and daylight sensing (Optional)
- Sensor remote control
- IP54 wet rated
- 0-10V Dimming (dims to 6%)
- Polycarbonate Fresnel lens
- 5 year warranty
- 50,000 hour rated life
- Easy installation for surface or pendant mounting
- Emergency battery backup available

MARKETS

- Parking Garages
- Covered walkways
- Entranceways
- Canopies
- Soffits

APPLICATIONS

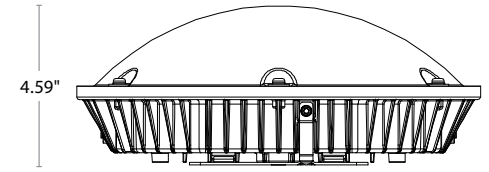
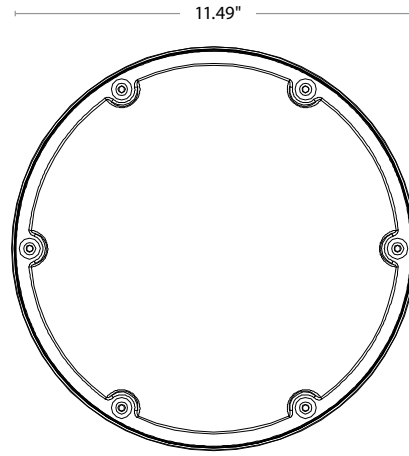
- Commercial
- Industrial
- Residential



LED GARAGE LIGHT

SPECIFICATIONS

- Average Rated Life:** 50,000H
- CRI:** 83
- Power Factor:** ≥0.95
- Mounting:** Surface or pendant
- Beam Angle:** 160°
- Operating Temperature:** -4°F to 113°F
- Volts:** 120-277
- Dimming:** 0-10V



ORDERING INFORMATION

STANDARD MODEL WITHOUT SENSOR

| WATTS | ORDERING CODE | DESCRIPTION | CCT (K) | LUMINAIRE LUMENS |
|-------|---------------|--|---------|------------------|
| 39 | GL39UR40DLP | 39W LED Garage Light Round 120-277V 4000K 0-10V DIM PREM | 4000 | 5200 |
| | GL39UR50DLP | 39W LED Garage Light Round 120-277V 5000K 0-10V DIM PREM | 5000 | |
| 59 | GL59UR40DLP | 59W LED Garage Light Round 120-277V 4000K 0-10V DIM PREM | 4000 | 7800 |
| | GL59UR50DLP | 59W LED Garage Light Round 120-277V 5000K 0-10V DIM PREM | 5000 | |

MODEL WITH SENSOR

| WATTS | ORDERING CODE | DESCRIPTION | CCT (K) | LUMINAIRE LUMENS |
|-------|---------------|--|---------|------------------|
| 59 | GL59UR40DLPS | 59W LED Garage Light Round 120-277V 4000K 0-10V DIM PREM W/ SENSOR | 4000 | 7800 |
| | GL59UR50DLPS | 59W LED Garage Light Round 120-277V 5000K 0-10V DIM PREM W/ SENSOR | 5000 | |

ACCESSORIES

SENSOR REMOTE CONTROL

| ORDERING CODE | DESCRIPTION | USAGE |
|---------------|--------------------------------|---------------------------------|
| SCR051 | Microwave Motion Sensor remote | Remotely adjust sensor settings |



EMERGENCY BATTERY BACKUP

| MODEL # | DESCRIPTION | USAGE |
|---------|-----------------------------------|---|
| EB10 | 10W Emergency Battery Backup | Supplies battery backup to an individual fixture for up to 90 minutes. <u>Must be ordered with EBCM or EBAM indicator module.</u> |
| EBCM | Ceiling-Mounted Indicator Module | This Ceiling-Mounted Indicator Module (EBCM) can be used with one of Litetronics' emergency battery backup products (EB10, EB10N or EB20) to provide a visual confirmation of the operational status of the EBB unit. This module is typically used in grid ceiling applications where it is recess mounted in a panel adjacent to the fixture. |
| EBAM | Adhesive-Mounted Indicator Module | This Adhesive-Mounted Indicator Module (EBAM) must be used with one of Litetronics' emergency battery backup products (EB10, EB10N or EB20) to provide a visual confirmation of the operational status of the EBB unit. This module is typically used in open ceiling or drywall ceiling applications where the module is applied to the side of the fixture, mounting kit, or a nearby structural element. |

