

PG60

62 Watt Parking Garage Light with Built-In Occupancy Sensor

Product Description

The PG Series LED garage light is ideal for areas that require low profile lighting such as parking garages and canopies. This fixture can be surface or pendant mounted and includes removable, threaded plugs for side attachment of 1/2 inch rigid electrical conduit. The die cast aluminum housing and polycarbonate lens make this light durable for many years. The high efficacy and long lasting LED lights offer energy and maintenance cost savings over traditional canopy lights with HID, incandescent or fluorescent lamps.

Features

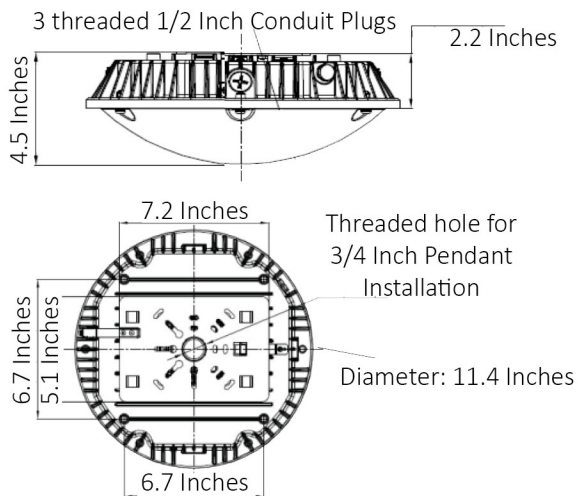
- Long lasting LED lights that have a minimum of 65,000 hours of operation
- Lens: High light transmittance polycarbonate, anti-UV fire resistant
- Die cast aluminum housing with white powder coat finish
- Easy installation
- Ideal for parking areas, underpasses, building entrances, loading docks, walkways and recreation areas
- Standard 1-10vdc dimming capability
- Dimming sensor can be easily disabled
- 5 year warranty

Mounting Options

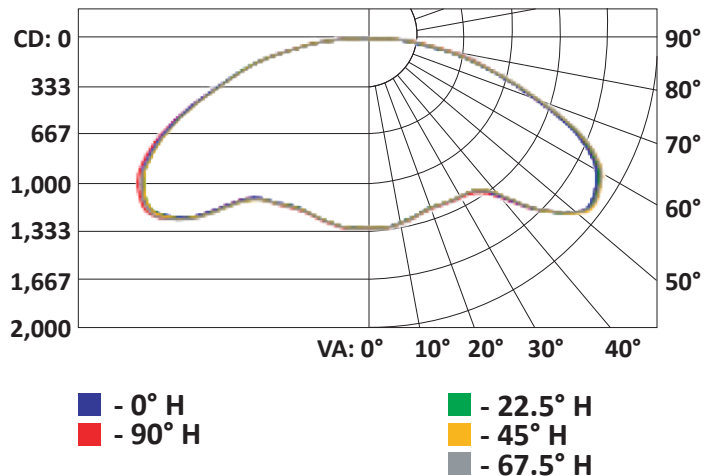
- Standard junction box mounting plate
- Surface mount luminaire to canopy by removing the lens, drilling holes in the housing and screwing the luminaire to the canopy
- Pendant mount by using threaded hole on back of luminaire with 3/4 inch rigid electrical conduit



DIMENSIONS

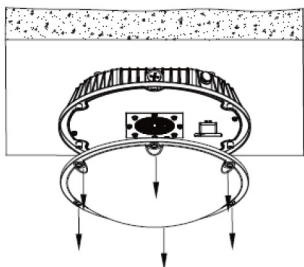


PHOTOMETRICS

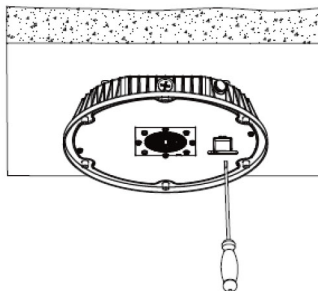


OCCUPANCY SENSOR DIMMER SETTINGS

1. Remove the lens



2. Adjust DIP switches



3. Replace the lens and check the sensor function

