

ActiveLED™ PG Series Parking Garage Light



Overview

G2LED Lighting with patented ActiveLED technology solves the problem of light trespass or “spillage” in parking garages, gas station canopies, loading docks and other low-bay applications. By incorporating ActiveLED’s patented technology, the Parking Garage Light achieves energy savings of 50-85 percent over conventional lighting sources. The intelligent controller and options enable advanced energy management capabilities, thereby providing additional savings. The 90,000-hour LED lumen life is superior to any other light available today. Imagine a light lasting for 20 years when used an average of 12 hours a day.

Technical Specifications

Dimensions	19”W x 19”D x 6”H (48.3 x 48.3 x 15.2 cm)
Mounting	Pendant or flush-mounted
Light Output	2640 or 5280 LED Device Lumens
Fixture Watts	28 or 54 watts
Efficacy	110 LED Device Lumens/Watt
CCT	5500K
Power Factor	>.95
Input Voltage	100-277V AC
Lumen Lifetime	90,000 hours (95% Luminous Flux)
Weight	10.4 lbs. (4.7 Kg)
Listings and Tests	UL and CE listed, suitable for damp locations. RoHS compliant, LM-79 and LM-80 info available.

Key Features & Benefits

- Significant Energy Savings
:: Replaces up to 250 watt fixture with 54 watt or lower fixture
- Ideal lighting for parking garages, gas station canopies, loading docks and other low bay structures
- Increases control over light footprint to produce directional light and minimize light trespass and wasted energy
- Replaces yellow or dim lighting with more visible “white light” for uniformity of coverage and enhancing security
- Lower heat emission with small infrared footprint
- Environmentally safe lighting
 - Zero mercury content
 - Eliminates disposal of hazardous material
 - Facilitates LEED points
- Options
 - Motion Sensor
 - Digital Dimmer
 - Battery Backup
- Warranty
:: 10 years on LED elements, 5 years on materials and workmanship
- Made in the USA
:: Designed and manufactured exclusively by Ringdale

