



XLPG Linear LED Parking Garage Lighting

Switch to LED
Technology –
Start Saving Energy
TODAY!

*The XLPG delivers high performance,
precision optics at an affordable value;
making it the LED solution of choice for new
construction and retrofit parking garages.*

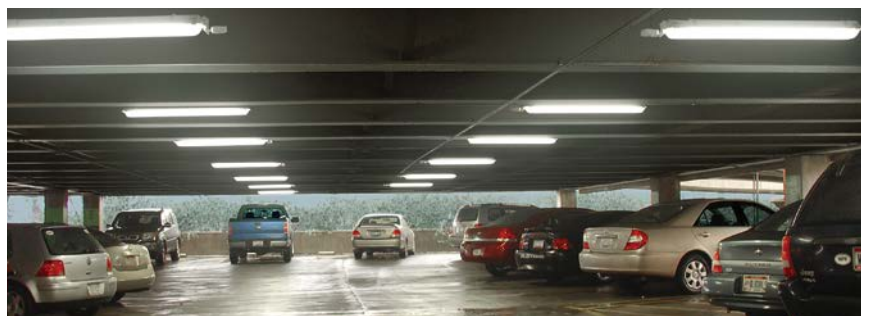


- Industry-Leading Performance – unique optic design delivers outstanding, uniform lighting – up to 9874 lumens, at 125 lumens per watt. Approximately 14% uplight which eliminates the 'cave effect'. Diffused or optional clear lens.
- Life Expectancy – up to 100,000 hours or approximately 9 years, burning 24/7. That almost 5 times the life expectancy of traditional HID.
- Durable Construction – purpose built for the parking garage applications. High impact, industrial strength housing and lens withstand weather elements and vandalism.
- Energy Savings – uses up to 62% less energy than traditional metal halide lamp sources. Optional sensing and dimming available for extra energy savings
- Venabled to maximize energy savings via wireless control system
- Installation Labor Savings – super easy and quick to install in standard surface mounting, without opening fixture. Optional heavy-duty mounting bracket available for extra stability.

IP65



Seeing is Believing

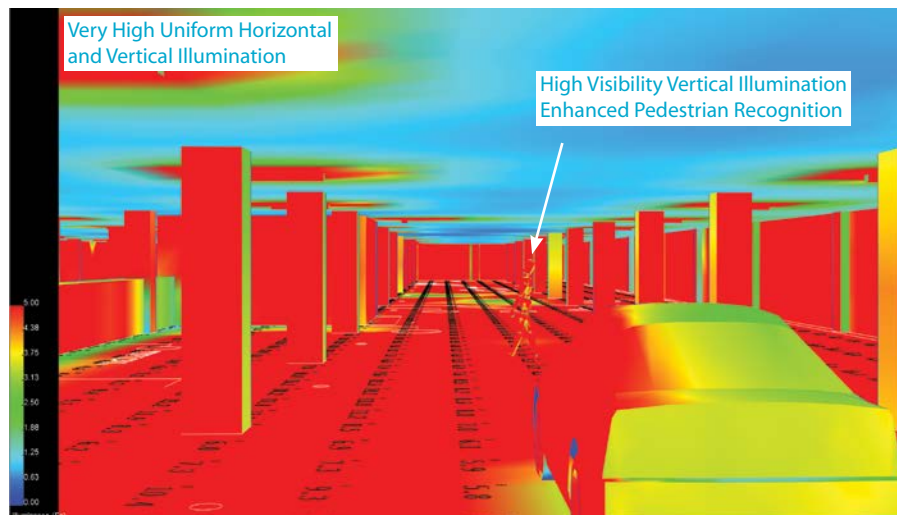


Purpose Built – Built to Last



- IP65 vaportight design
- High impact, reinforced polyester fiberglass housing and impact resistant acrylic lens
- Fire-retardant non-toxic gasket provided continuous seal between lens and housing
- Flexible mounting – featuring optional heavy duty mounting bracket and optional stainless steel latches
- Features special breather design in the housing to prevent internal pressures and vacuums to ensure long-life seal and component integrity.

Packed with Performance



- **Designed to meet IES RP-20** (Lighting for Parking Spaces), IES G-1 (Security Lighting for People, Property & Public Spaces), Design Lights Consortium and Lighting Facts
- **Unique optics design** – virtually eliminates glare and visibility of individual diodes
- **Even distribution** – maximum control, performance and fixture spacing for industry standard garage designs
- **Offered with 3 color temperatures** – cool white (5100°K; 70 CRI nominal), neutral white (4100°K; 80 CRI minimal), warm white (3500°K; 80 CRI nominal)