

4PG

Applications

The APOLLO LED Parking Garage fixture is great for demanding environments that require a water-tight fixture, such as parking garages.



4PG40WLED

Features

- Durable, lightweight molded white fiberglass body
- Polycarbonate latches standard; stainless steel latches available
- Ceiling mount brackets included, other mounting types available upon request
- Frosted acrylic lens

Electrical

- Available in 120v-277v
- Hardwire power connection

Ambient Operating Range

See ambient operating table on page 2

Fixture Certification & Listings

- UL/cUL Listed for Wet Locations
- Buy American Act Compliant
- DesignLights Consortium™ Standard qualified luminaire
- Visit the [DLC QPL](#) for listed models

Rated Life

L70 > 50,000 hours

Warranty

Orion APOLLO class LED fixtures are covered by a five-year limited warranty. Accessories and individual components are covered by separate OEM supplier warranties



Performance Information¹

Series	Actual Lumens	Input Voltage	Wattage	LPW	CCT ²	CRI	Input Current	Power Factor
4PG	4,838lm	47w	120v	103	5000K	≥80	0.40A	>.90

Ambient Operating Temperatures

Standard Range
-28.9°C to 45°C [-20°F to 113°F]

Physical Information

Length	Width	Depth	Weight ⁴
52.00"	6.75"	4.25"	8.70lbs.

Ordering Information Example (NOTE: No dashes or spaces unless noted below)

Series	Output	Technology	Power Connection Options	Integral Sensor Options	Color Temperatures	Latch Options
4PG	40W	LED	[Blank]	[Blank]	[Blank]	[Blank]

Ordering Information

Series	Output	Technology	Power Connection Options	Integral Sensor Options	Color Temperatures	Latch Options
4PG = APOLLO LED Parking Garage Enclosed Fixture	40W = 40w	LED = LED	[Blank] = Hardwired 6W = 6' Black Whip 11W = 11' Black Whip	[Blank] = No Sensor WS = Integral Wet Rated Sensor	[Blank] = 80CRI; 5000K	[Blank] = Polycarbonate Latches -SS = Stainless Steel Latches]

Additional Specification Information

¹Actual performance may vary by up to ±10% of values listed

²Average. Actual values will range from 4745K-5310K