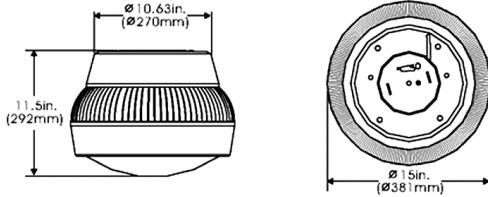


Parking Garage Luminaire



*Suitable for wet locations
Lamp included
IP55 Listed*



PGL Specification

The North Star Parking Garage Luminaire is designed for use in areas where low mounting height restrictions demand a fixture with uniform distribution and low glare cut-off illumination. The unit is rated IP55 to prevent contaminants such as dust, bugs and moisture from entering the fixture.

Basic Product Description

Heavy duty die-cast aluminum housing with one piece anodized aluminum reflector and clear acrylic lens with generous up-light, permanently sealed for trouble-free operation.

Ballast Characteristics

The Parking Garage Luminaire shall contain a long lasting, U.L. recognized High Power Factor (HPF) ballast. Will start lamps at -20°F (-30°C) for metal halide and -40°F (-40°C) for high pressure sodium. Mercury vapor lamps may be used in 175 watt metal halide fixtures. For availability of 220/240V 50Hz ballasts - consult factory.

Reflector/Refractor

One piece anodized aluminum reflector is engineered for maximum efficiency and uniform cutoff distribution. Refractor is of clear acrylic and designed to provide generous up-light and low glare illumination.

Mounting

J-Box
Balanced Pendant
Ceiling thru-wire

Applications

Parking garages, parking entrances, walkways, underpasses, loading docks, or any low ceiling areas where uniform cutoff illumination is required.

Ordering Example

Unit PGL	Wattage 1	Lamp Type H	Voltage 60Hz	Accessories SIF
Parking	0 - 70	H - Metal Halide	120	KS - Key Hole Slot
Garage	1 - 100	LS - High Pressure Sodium	208	FB -Filter Breather
Luminaire	2 - 150	PS - Pulse Start Metal Halide	240	SIF - Single Inline Fuse (120,277V)
	3 - 175	CFL - Compact Fluorescent*	277	DIF - Double Inline Fuse (208,240,480V)
	200 - 200PS	IL - Induction Lamp*	480V	EM - Emergency Quartz Relay and Socket
			4MT	EM60 - Emergency Quartz Delay Relay and Socket
			(120,208,240,277)	QS - Quartz Socket only - auxiliary power req'd.
				3CPLG - 3' cord w/locking plug
				WG - Wire Guard (OD & FL only)
				MH 3/4 - 3/4" Male Hook
				ML 3/4 - 3/4" Male Loop
				MPH 3/4 - 3/4" Power Hook

*Consult Factory for available wattages