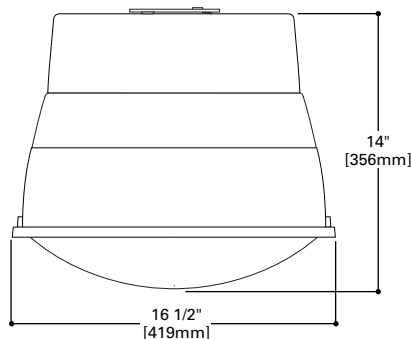


DIMENSIONS



DESCRIPTION

The McGraw-Edison PSC Parking Garage fixture is a multi-purpose parking luminaire designed to meet the difficult task of eliminating the "cave effect" while providing high quality, low glare, cutoff illumination. U.L. 1598 listed and CSA certified for wet locations.



PSCPARKING GARAGE LUMINAIRE

70 - 200W

Metal Halide

Pulse Start Metal Halide

High Pressure Sodium

Electrodeless Fluorescent

PARKING GARAGE

LUMINAIRE

ORDERING INFORMATION

SAMPLE NUMBER: PSC-175-MH-MT-Q-BZ

Product Family	Lamp Wattage	Lamp Type	Voltage	Options & Accessories
PSC=Parking Garage Luminaire	70=70W 85=85W ¹ 100=100W 150=150W 175=175W 200=200W ²	MH=Metal Halide MP=Pulse Start Metal Halide ³ HPS=High Pressure Sodium QL=Electrodeless Fluorescent ¹	120 208 240 277 480 MT=Multi-Tap wired 277V ⁶ TT=Triple-Tap wired 347V ⁵ DT=Dual-Tap wired 277V ⁴	(See Below)

Options (add as suffix)

F=Single Fuse (120, 277, 347V)
 FF=Double Fuse (208, 240, 480V)
 Q=Quartz Restrike (Hot Restrike Only)
 EM=Quartz Time Delay (Hot & Cold Restrike)
 DL100=100% Downlight
 EM/SC=Emergency Separate Circuit
 CT=Conduit Tap
 HL=Hi/LO Dimming
 PH=Polycarbonate Housing
 PL=Polycarbonate Lens
 T=Toolless Entry
 V=Vandal Resistant Hardware
 L=Lamp Included

Colors

AP=Grey

Optional Colors

BK=Black
 BZ=Bronze
 WH=White

Accessories (order separately) ⁷

PSC/BG-XX=Bird Guard
 PSC/PB-XX=Pendant Box (for free swinging pendant mount)

NOTES: ¹ 85W available in QL only (120/240V). ² Pulse Start Metal Halide only. ³ 175W and 200W Metal Halide only. ⁴ Dual-Tap ballast is 120/277V wired 277V. ⁵ Triple-Tap ballast is 120/277/347V wired 347V. ⁶ Multi-Tap ballast is 120/208/240/277V wired 277V. ⁷ Must specify color at end of number (Example: PSC/BGWH). If ordering standard architectural grey, leave XX blank. ⁸ For complete product data, reference the McGraw-Edison Specification binder. ⁹ Specifications and dimensions subject to change without notice. ¹⁰ Products also available in non-US voltages and frequencies for international markets. ¹¹ Consult your Cooper Lighting Representative for availability and ordering information.

- Supplied galvanized steel rapid mount attachment fits standard J-Box.
- Die-cast aluminum construction houses electrical componentry that are heat sunk for cooler operation and extended component life. Standard color is grey.
- Standard one-piece acrylic housing with upright window that provides light above the 90° plane for elimination of "cave effect" and improving illumination into the stall areas.
- Continuously sealed silicone gasketing is provided between the electrical, optical housing and housing door, providing a sealed optical environment impervious to contaminants.
- Spun specular aluminum reflector system with kick plate inserts for drive lane positioning provides a low glare, cutoff distribution into the drive lane while pushing light into the stall areas.
- Sag acrylic lens is easily removed at three points and is hinged for ease of relamping.

• Approximate net weight: 18 lbs. (8 kgs.)