PGRC

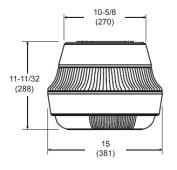
Project Name:	
Type:	

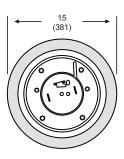






Contractor Friendly Mounting Bracket





<u>Specifications: PGRC</u> Height: 11-11/32 (288) Diameter: 15 (381)

All dimensions are in inches (millimeters).

ORDERING INFORMATION

EXAMPLE: PGRC-M175-QT-WH

MOD	EL			LAMP SOURCE							
PGR	C	M50 M70 M100 M150 M175	50W Metal Halide 70W Metal Halide 100W Metal Halide 150W Metal Halide 175W Metal Halide		H70 H100 H150 242	100W Hi 150W Hi	h Pressure Sodium gh Pressure Sodium gh Pressure Sodium TRT, 4-Pin ¹		(Blank) PS SCWA	Standard Pulse start MH ² Super CWA Pulse Start Ballast ³	
VOTAGE			FINISH			OPTIONS					
120 208 240 277 347 480 QT UNV	120V 208V 240V 277V 347V 480V 120/20	18/240/277V 17V ¹	WH BZ BK	White (Std.) Dark Bronze Black Available custom color (RAL) Please provide us with the RAL number.			F1 F2 TR PMP EM ARRA	Double Tampe Penda Emerg	gle Fuse (120, 277 or 347V only) ⁴ uble Fuse (208, 240 or 480V only) ⁴ nper Resistant Screw ndant Mount Plate ergency Ballast ⁵ sembled in USA for Buy American Act		

NOTES:

- Multi-voltage ballast for compact fluorescent (120/277V).
- 2. Pulse start MH available on 70,100,150 and 175 only.
- 3. Super CWA available on 150 and 175 only.
- 4. Must specify voltage, not available with 347V and 480V.
- 5. Only for compact fluorescent unit. (Emergency Ballast options, see page 79).

APPLICATION

The parking garage round canopy luminaire provides a wide and even symmetrical light distribution. Surface or pendant mounting. Use for location of parking areas, entrances, walkways and underpasses.

FEATURES:

- Rugged die-cast aluminum housing and with one piece anodized specular aluminum designed lens.
- Die-cast aluminum housing with a white polyester powder coated finish. Other color finish also available.
- Housing has silicone gaskets to secure the seal between the lenses and the housing.
- · High impact UV stabilized acrylic.

MOUNTING:

- Ceiling or pendant mount.
- Contractor friendly features for faster installation mounting system.

LENS:

High impact UV stabilized clear prismatic acrylic lens.

LAMP:

- HID Lamps have medium base (E26 BD/ ED17) porcelain socket with screw shell and center contact.
- Lamp included.

ELECTRICAL:

- MH ballasts are standard high power factor ballast with ambient operating temperature of -20°F (-30°C) to 108°F (90°C); 180°C insulation system.
- HPS ballasts are standard high power factor ballast with ambient operating temperature of -40°F (-40°C); 180°C insulation system.

LISTING:

- UL/CUL listed.
- Suitable for wet location.
- ARRA compliant.