



Smart LED Lighting

LED Parking Garage Canopy Fixture

Parking Garage Luminaires

Features & Benefits:

- Great Energy Savings ! •
- 5-Years | 50,000 Hours Warranty (★) •
- High Power Factor – UL Listed Driver •
- Bright – High CRI – High Lumen Output •
- Built-in Surge Suppressors & Protection •
- CCT 5,000K ideal for MH Lamps Replacement •
- Optional Integral Controls for Occupancy Sensing & Bi-level Dimming •



Model	Product	Size	Power	Flux	Equivalent
PGF-30W-ccK-277V S	Parking Garage Fixture 30W 5000K 120~277V	(L) 10" (W) 9½" (H) 3½"	30W Max.	4,500 Lumen	HID 150W-175W
PGF-40W-ccK-277V S	Parking Garage Fixture 40W 5000K 120~277V		40W Max.	6,000 Lumen	HID 175W
PGF-50W-ccK-277V S	Parking Garage Fixture 50W 5000K 120~277V		50W Max.	7,500 Lumen	HID 175W-250W
PGF-60W-ccK-277V S	Parking Garage Fixture 60W 5000K 120~277V		60W Max.	9,000 Lumen	HID 250W
PGF-75W-ccK-277V S	Parking Garage Fixture 75W 5000K 120~277V		75W Max.	11,250 Lumen	HID 250W-320W

• 120-277Vac ~50/60Hz • Pigtail Wire • P.F. > 0.9 • THD < 20% •

• "50K"=CCT 5000K, "40K"=CCT 4000K, "30"=CCT 3000K ±10% • CRI ≈ 82 • ~150 Lumen/W •

• (★) Rated Life > 50,000 Hrs. (L₇₀ B₅₀) at T_A 45°C Max. • Temp. Range -20°F ~ 135°F (-30°C ~ 60°C) •

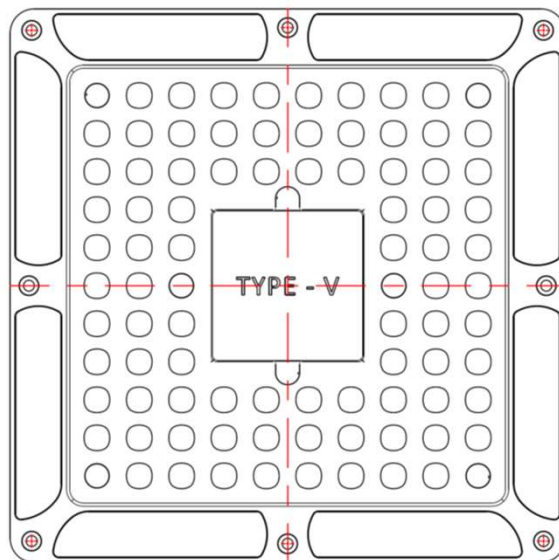
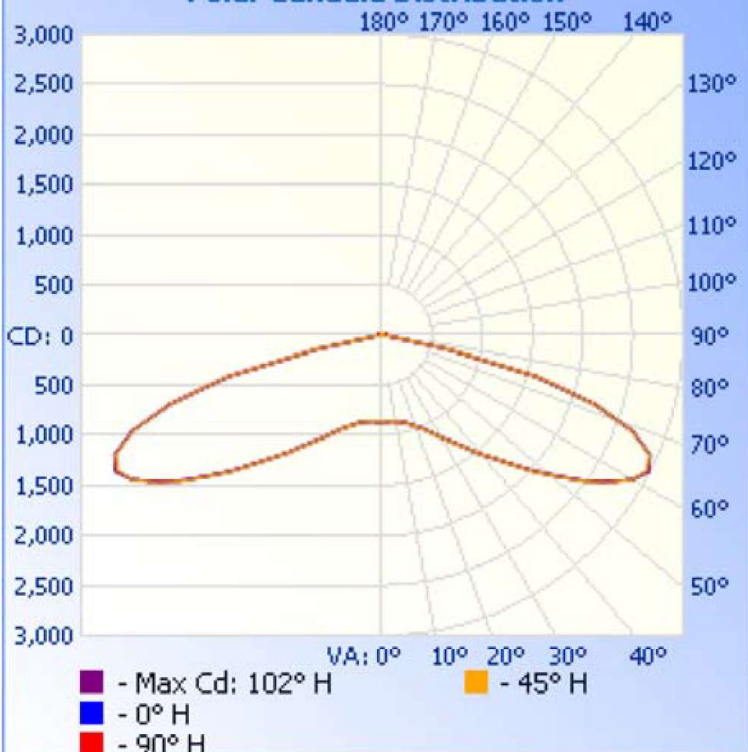


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Polar Candela Distribution



Size / Dimensions

L 10" (Length)

W 9½" (Width)

H 3½" (Height)



Model	Product	Power	Flux
PGF-xxW-ccK-277V S "xxW" = Input Power 30W-40W-50W-60W-75W "ccK" = Color Temp. (K) 3000K – 4000K – 5000K	LED Parking Garage Canopy Fixture "xxWD": Dimmable "-MS": Motion Sensor "-PC": Photocell	30W 40W 50W 60W 75W	4,500 Lumens 6,000 Lumens 7,500 Lumens 9,000 Lumens 12,250 Lumens
Input Voltage	Power Factor / THD	Efficacy	Equivalent
120-277Vac ~50/60Hz	P.F. ≈ 0.93 THD < 20%	~150 lm/W	HID 150W to 320W
Color Rendering	Color Temperature	Beam Angle	Life
CRI ≈ 85	"30K": CCT 3000K ±10% "40K": CCT 4000K ±10% "50K": CCT 5000K ±10%	~140°	50,000 Hours (L ₇₀ B ₅₀) T _[A] 45°C Max.