

GARDEN LIGHT

PQ-GLGK

- Double Optics Distribution Adjustable: (Type III and Type V)
- 3 Wattage Selectable: 120W/100W/75W
- 3 CCT Selectable: 3000K/4000K/5000K
- Inner Photocell Controllable
- Compatible with NEMA Socket
- Compatible with frosted PC or opaque PC to reduce glare and prevent light pollution
- 100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations
- 5 years warranty



MODEL	COLOR TEMPERATURE	POWER	INPUT VOLTAGE
PQ-GLGK	CCTK = 3000K/4000K/5000K	120TW = 75W/100/120W	UNIV = 120-347VAC

Example: PQ-GLGK-CCTK-120TW-UNIV

CERTIFICATIONS



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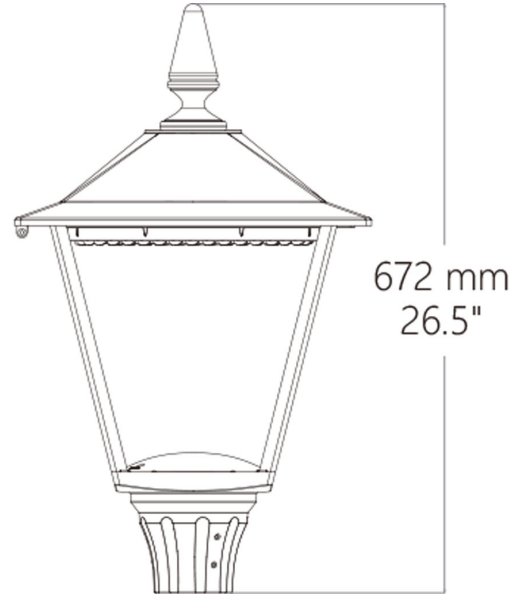
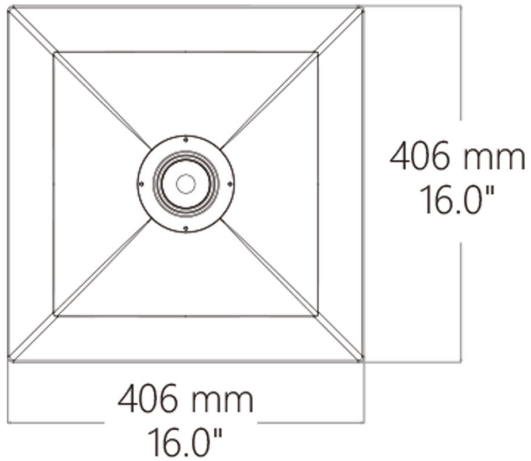
SPECIFICATIONS

Power	120TW = 75W / 100W / 120W		
Luminous Flux	9750-10875lm	13500-14500lm	16800-17400lm
Luminous Efficacy	130lm/w - 145lm/w		
Operation Temp.	-40°C to 50°C (-40°F to 122°F)		
CCT	3000K / 4000K / 5000K		
CRI	≥ 80		
Life Span	100,000 hours		
Voltage	120-347VAC		
Protection Level	IP65, UL1598 Wet Location		
Power Factor	>0.90		
Functions	Inner Photocell, Optics Distribution Adjustable		
Optics Distribution Type	Type III and Type V		
Fixture Shell	ADC12 die-cast radiator and stamped sheet metal parts lamp canopy		
Optical Lens	PC		
Installation Method	Install with 3" head post		
Warranty	5 years		
Certifications	cULus, DLC, RoHS, FCC		
Dimensions (mm)	W406 * H672		

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DIMENSIONS (MM & INCHES)



FUNCTIONAL OPERATION DESCRIPTION

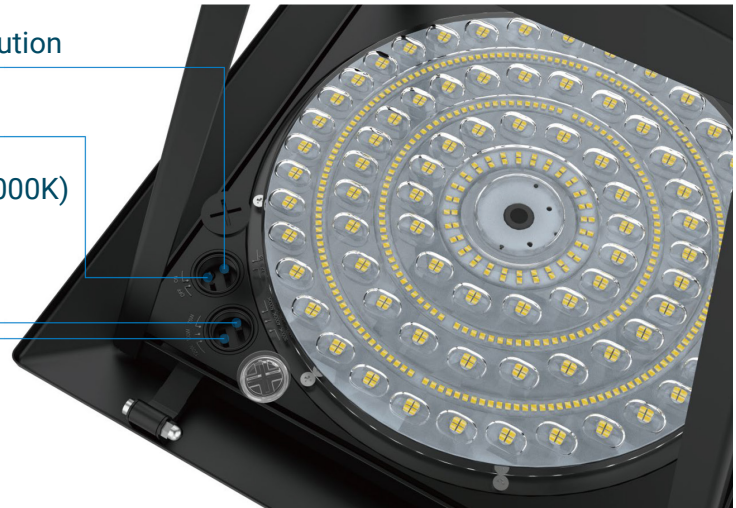
Switch for Adjusting Optical Distribution

Inner Photocell Switchgear

3 CCT Selectable (3000K/4000K/5000K)

3 Wattage Selectable

NEMA Socket and Photocell



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FEATURE 1

Double Optics Distribution Adjustable

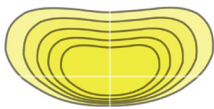
Type III

Type V



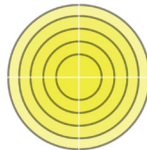
TYPE 3 DISTRIBUTION

Type III



TYPE 5 DISTRIBUTION

Type V



FEATURE 2

3 CCT Selectable

3000K 4000K 5000K

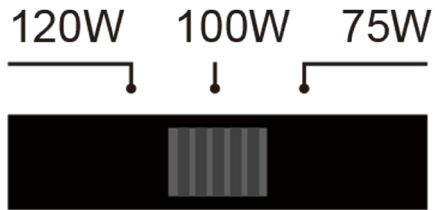


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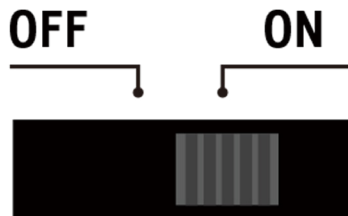
FEATURE 3

3 Wattage Selectable



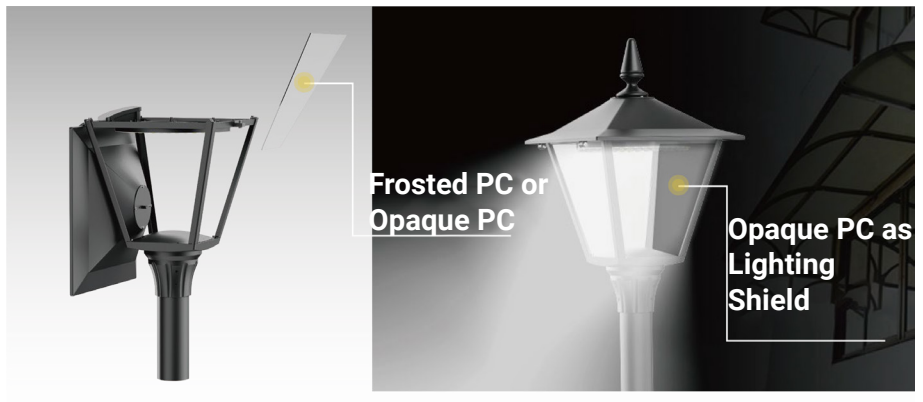
FEATURE 4

Inner Photocell



FEATURE 5

Lighting Shield Anti-light Pollution



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OPTIONAL ACCESSORIES



Lamp post adapter
3" to (2 3/8")



Lamp post adapter
3" to (4")

APPLICATION

- With up to 70% energy savings, GLGK is a much more environmental friendly lighting fixture and is suitable for parkways, streets, and community paths.

