

Park Light

PQ-GL7

- 4 selectable wattages: 12W / 20W / 30W / 40W.
- Type V optical distribution.
- 3 selectable color temperatures: 3000K / 4000K / 5000K.
- Internal controllable photocell.
- NEMA socket compatible.
- Compatible with frosted or opaque.
- polycarbonate diffuser to reduce glare and prevent light pollution.
- LED lifespan of 100,000 hours based on IES LM-80 results and TM-21 calculations.
- 5-year warranty



Selectable
Color Temperature



Selectable Wattage



MODEL	COLOR TEMPERATURE	POWER	INPUT VOLTAGE
PQ-GL7	3CCTK = 3000K/4000K/5000K	40TW = 12/20/30/40	120 = 120-277VAC

Exemple: PQ-GL7-3CCTK-40TW-120V

CERTIFICATIONS



PARK LIGHT

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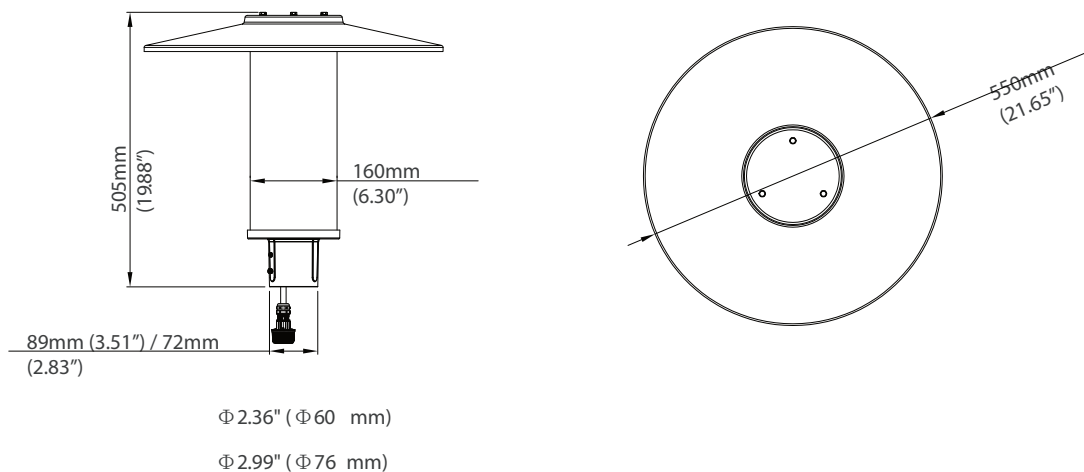
SPECIFICATIONS

Power	40TW=12W/20W/30W/40W
Luminous flux	1260-4200lm
Luminous efficacy	105lm/W
Operating temperature	-30°C à 50°C (-22°F à 122°F)
CCT	3000K / 4000K / 5000K
IRC	≥ 70
Lifespan	70,000 hours
Input voltage	120-277VAC
IP rating	IP65, IK08, 6KV line, 10KV line-to-ground
Power factor	>0.90
Luminaire colour	Silver grey (RAL 9006)
Optical distribution type	Type V
Housing	Die-cast aluminum and stamped sheet metal lamp canopy components
Optical lens	Clear polycarbonate
Installation method	2.83" (72 mm) pole top mounting
Warranty	5 years
Certifications	CETL, DLC
Dimensions (mm)	L406 × H672

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DIMENSIONS (MM & INCHES)

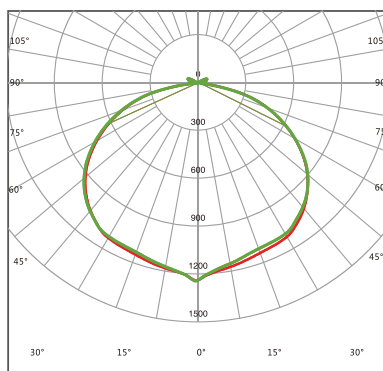


MOUNTING OPTIONS



Post top mounting

PHOTOMETRY



U06401

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KEY FEATURES

- Up to 105 LPW.
- Available in 120-277Vac, 50/60 Hz.
- 3 CCT and 4 Watts selectable.
- Indirect lighting for dark sky friendly.
- Symmetrical light distribution for visual comfort.
- IP66 & IK08, die-cast aluminum housing.
- Post top mounting for Ø 60mm and Ø 76mm

