LED Gas Station canopy light(GS05)

WATTAGES: 150W Max



Gas station canopy lights are more energy-efficient longer-lasting, and deliver better light quality than traditional metal halide fixtures. They consume less energy, require little maintenance, and provide excellent light distribution. Installation is simple for both new builds and retrofit projects.

PRODUCT FEATURES:

- High-Efficiency Optics – Precision-engineered optical design delivers up to 130 lm/W with a wide even beam pattern, maximizing coverage from high ceilings.
- Superior Thermal Management – Large aluminum heat sink ensures effective heat dissipation for long-term reliability and consistent performance.
- Integrated Driver – Factory-installed driver streamlines installation and reduces labor costs.
- UL Listed – Complies with rigorous North American safety standards for protection against electrical shock and fire hazards.
- Versatile Applications – Ideal for carports, gas stations, canopy areas, gyms, garages, and other high-bay or open-ceiling environments.

SPECIFICATION	
MODEL	SS-GS0515-150W
WATTAGE	150 or 150/120/100W
CCT	5000K
LUMENS	20976LM(Max)
CRI	Ra > 70
INPUT VOLTAGE	AC120-347V
DISTRIBUTION	90°
POWER FACTOR	0.9
DRIVER EFFICACY	90%
LIFE SPAN	>50,000 hours
WORKING TEMPERATURE	-40°F~104°F
STORAGE TEMPERATURE	-40°F~158°F
OUTDOOR RATING	Damp location
WARRANTY	5 years limited

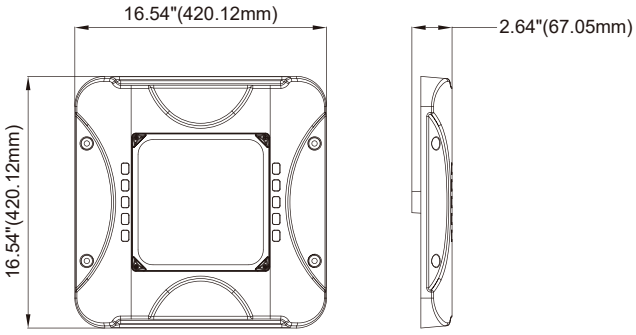
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PRODUCT DIMENSION:

SS-GS0515-150W



Power(Size)	Packing	Size	Net Weight	Gross Weight	pcs/ctn
SS-GS0515-150W-XXK	Outer Packing Size	L17.13xW4.06xH17.32 inch L453xW103xH440 mm	9.04Lbs(4.1kg)	10.36Lbs(4.7kg)	1pcs/ctn

ORDERING GUIDE:

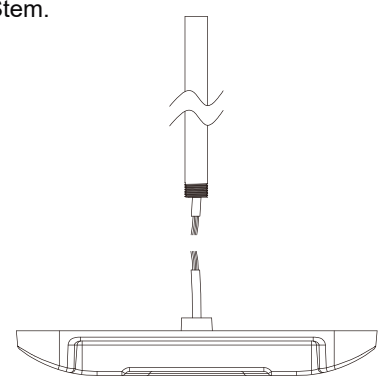
EXAMPLE:

SS-GS0515-150W-xx

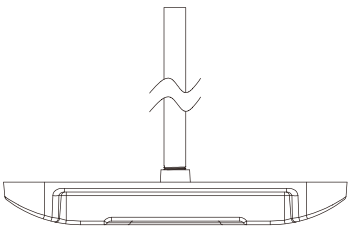
SS	GS05	15-150W	XX
COMPANY	**PRODUCT**	**POWER**	**Function**
Starlake	Gas Station canopy light	15-150W=150W 15-150W=150/120/100W	P(xx)=only adjust wattage xxK=No adjust wattage and color temperature. xx can be 40=4000K 50=5000K 57=5700K

Pole-pendant Installation:

1. Connect the wring to the local power supply in the 3/4 "NPT Stem.



2. Screw the fixture to the 3/4 " NPT Stem.

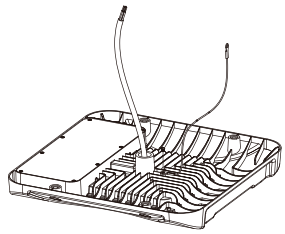


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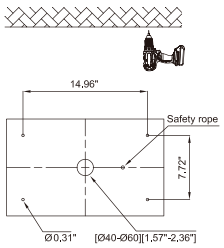
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Ceiling Installation:

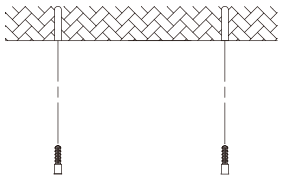
1. Fix the safety rope on the back of fixture by supplied screw PWM4*8.



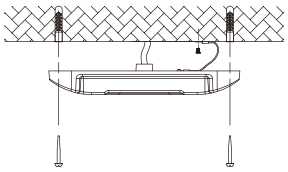
2. Drill 5 holes on the ceiling based on the diameter of supplied plastic anchor as picture, to make them match the holes on the fixture.



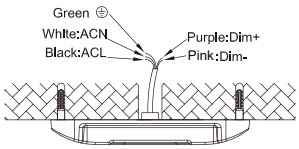
3. Screw the anchors to holes on ceiling respectively.



4.Screw the safety rope.And fix the fixture to the ceiling with tapping screws.



5. Connecting the wires respectively: Black-L,White-N,Green-Earth,Purple-Dim+, Pink-Dim-.



Applications





