



H2-GU10-WHT

H2-GU10-WHT 6W LED Lamps

H2-GU10-WHT 6 watt LED lamps, with 4 chips and an GU10 base, feature a new heatsink that allows for higher lumen output than previous lamps. Lumen output is now 350 lumens ±10% for daylight white and 320 lumens ±10% for warm white for lamps with a 30° beam angle.

H2-GU10-WHT

Features

- High power 6W LED with 4 chips.
- New heatsink allowing higher luminous intensity output.
- Min. 70% lumen maintenance after 35,000 hours
- Higher energy efficiency than incandescent and halogen lamps.
- Cool beam (no UV or thermal radiation).

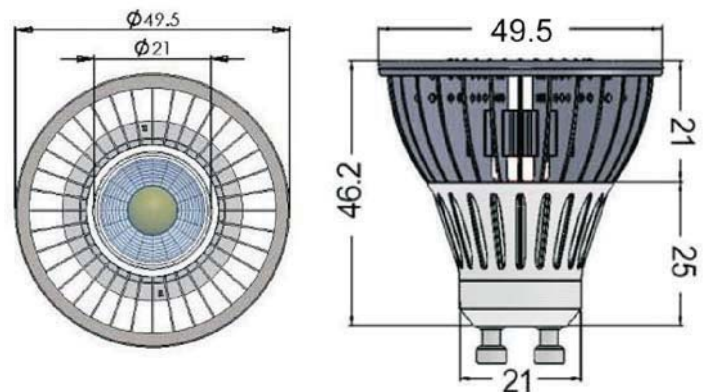
ELECTRONIC SPECIFICATIONS

PARAMETERS	H2-GU10-WHT
ELECTRICAL:	
Power Supply Voltage (Typ.)	100~240 Vac
Power Supply Current	<60mA
Power Consumption	< 6W
OPTICAL:	
Operating Life	>35,000 hrs.
Beam Angles:	30° and 45°
ENVIRONMENT:	
Operation Temperature	-20~50°C
Storage Temperature	-40~60°C
Operation Humidity	10~90%

Model	Lumen Output (lm)	Color Temperature	Beam Angle
H2-GU10-WHT-W	245 lm ± 10%	2700k ±200k	52°
H2-GU10-WHT-W-L	235 lm ± 10%		54°
H2-GU10-WHT-W-30	320 lm ± 10%		30°
H2-GU10-WHT-W-45	300 lm ± 10%		45°
H2-GU10-WHT-D	260 lm ± 10%	5500k ±200k	52°
H2-GU10-WHT-D-L	245 lm ± 10%		54°
H2-GU10-WHT-D-30	350 lm ± 10%		30°
H2-GU10-WHT-D-45	330 lm ± 10%		45°

DIMENSIONS DIAGRAMS

Unit: mm



NOTE: Do not use in outdoor or wet/humid areas or in totally enclosed fixtures.

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