



Features:

- No UV or IR light radiation.
- Provide 120° beam angles.
- Easy Installation:
Using Existing MR16 GU5.3 bi-pin Fixture
- Very Low Power Consumption:
Less than 2 Watts
- Long lifetime: 25000 hours (L₇₀).
- Sturdy Construction: Glass Lamp Shell.
- High CRI: 75-85
- Correlated Color Temperature: 2700-12000K
- Replaces MR16 Halogen Bulbs up to 20 Watts
- Operating temperature: -20°C~+60°C.
- 12V AC/DC input.

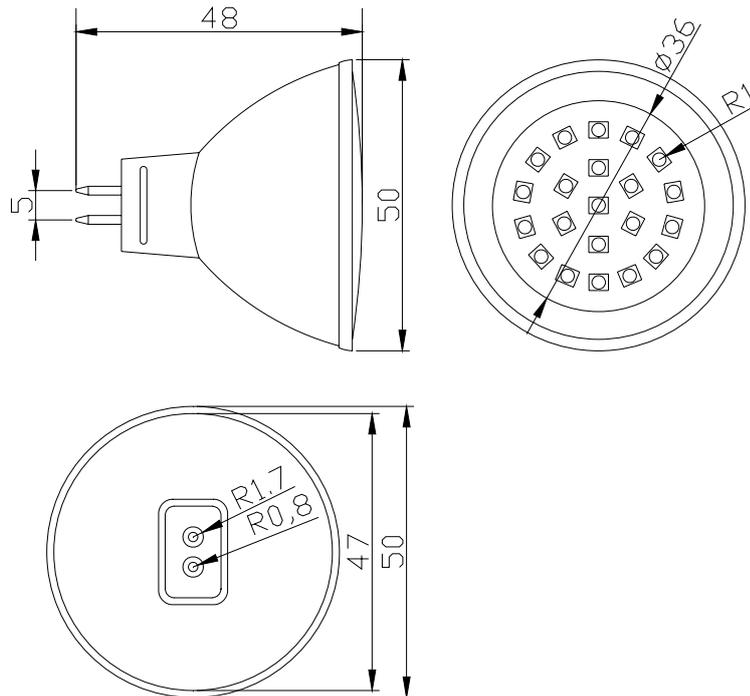
Benefits

- Energy Cost Savings:
Over 60% Compared to Incandescent.
- Solid-State:
High-Shock & High-Vibration Resistant,
Both Electrical and Mechanical
- Eco-Friendly:
No Mercury, No Lead Content
- No Hazardous Emissions:
No UV or IR Radiation
- Constant Light Output:
Even Lighting, Non-Halation

Application:

- Track Lighting
- Accent / Spot Lighting
- Display / Cabinet / Kiosk Lighting
- Architectural Lighting
- Art Gallery and Museum Lighting
- Other Lighting

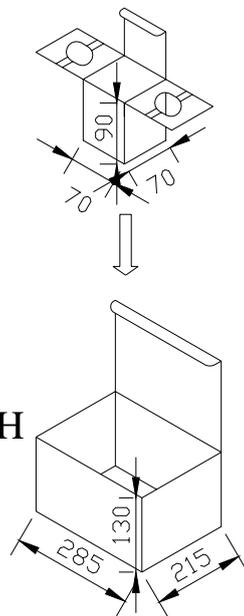
Product Dimensions:



Notes:

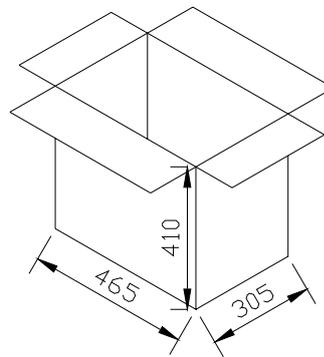
1. All dimensions unit in mm
2. Tolerances is ± 0.5 mm unless otherwise noted.

Package Dimension



Small carton
70L*70W*90Hmm
(2.76"L*2.76"W*3.54"H)
1pcs MR16 inside

Medium carton
285L*215W*130Hmm
11.22"L*8.46"W*5.12"H
12pcs small
carton inside



Big carton
465L*305W*410Hmm
18.31"L*12.01"W*16.14"H
6pcs medium
carton inside
72pcs MR16 inside

Installation Instructions and Warnings:

- Turn off power before inspection, installation, or removal.
- Not for use where exposed to the weather
- Do not use in totally enclosed fixtures.
- Not for use with dimmers.
- Please make sure to use a suitable adapter. Please mind the minimum load of your adapter.
- 1A adapter (For Single MR16 lamp):
Adapter Input Voltage: AC100-240V
Adapter Output Voltage: AC/DC 12V
Operation Range: 90 – 264VAC
Input Current: 0.3-0.16A
The maximum input current is measured at maximum load: 0.3A@ 100~240VAC