

ORION MRI6

TECHNICAL SPECIFICATIONS

Description: Removable translucent UV resistant polycarbonate lens (included).
 Input voltage: 9V-15VAC (will dim below 9VAC)
 Power consumption: 1.0-1.5 Watts (blue, green, and white); 0.5-1.0 Watts (red and amber)
 Drive current: 20mA
 Lamp life: up to 100,000 hours (varies with color and ambient temperature)
 LEDs: 16 leds

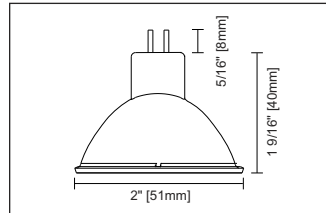
IMPORTANT SAFETY INSTRUCTIONS

1. Save these instructions and refer to them when additions to or changes to the system are made.
2. THIS PRODUCT MUST BE INSTALLED BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED, IN ACCORDANCE WITH THE LOCAL NEC CODE.
3. The Orion MRI6 may be used with any 12V fixture that accepts a standard MRI6 lamp.
4. Total wattage of the system must never exceed the wattage supplied by the low voltage transformer.
5. Warranty is void in case of unauthorized modifications and/ or improper use.

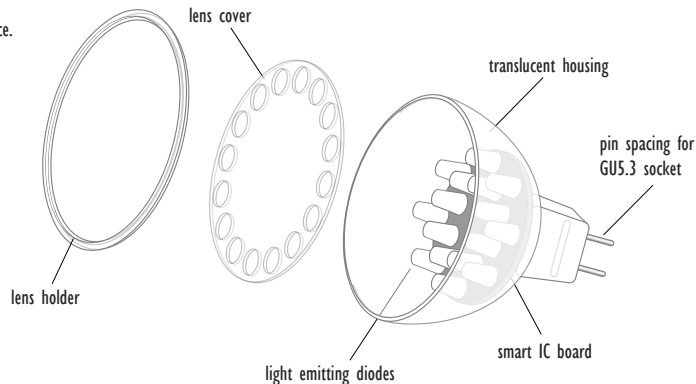


READ ALL OF THESE INSTRUCTIONS BEFORE INSTALLATION

- 135101 □ translucent, LED white
- 135101-1 □ translucent, LED warm white
- 135102 □ translucent, LED blue
- 135103 □ translucent, LED green
- 135104 □ translucent, LED red
- 135105 □ translucent, LED amber



To install the lens cover, separate the lens holder from the translucent housing. Place the lens cover over the housing and snap the lens holder back into place.



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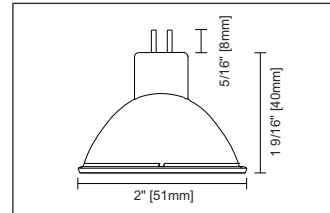
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