

Pro-Star™ Halogen MR16

Line Voltage Halogen MR16

Pro-Star™ line voltage MR16 lamps were designed for applications where the compact appearance of an MR16 is desired without the requirement of a low voltage transformer. The Pro-Star lamps feature a “turn-in / turn-out” locking base that is designed for easy installation in compact spaces. In addition, the overall length of Pro-Star lamps is shorter than PAR16 and JDR Halogen lamps making them a perfect fit for compact lighting designs. These lamps are available in aluminum (GU10) reflectors with UV-stop front glass that protects objects from harmful ultraviolet emissions. With beam spreads of 25 degree narrow flood and 50 degree wide flood, these lamps are ideal for most indoor architectural lighting applications.

Available in 50W, Narrow Flood and Wide Flood beam spreads.



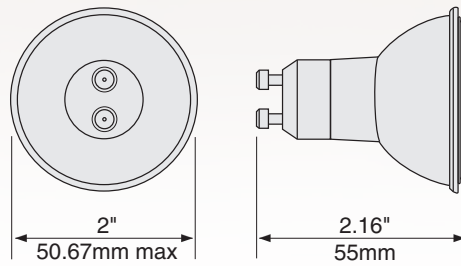
FEATURES & BENEFITS

- GU10 Base with Aluminized Reflector
- Dimmable
- Line Voltage - No Transformers Needed
- UV Protected
- Compact Design
- Turn-In / Turn-Out Base for Easy Installation

APPLICATIONS

- Track Lighting
- Display Lighting
- Retail Lighting
- Museums and Galleries
- Accent Lighting

SPECIFICATIONS



**Aluminized Reflector
GU10 Base**

Case Quantity: 100

Watts (W)	Ordering Code	Lamp Description	Volts (V)	Color Temp (K)	Beam Angle	Beam Spread	CBCP (cd)	Burn Position	Avg Rated Life (h)
50	1003301	50MR16/GU10/NFL25	120	2750	25°	Narrow Flood	1400	Universal	2500
50	1003303	50MR16/GU10/WFL50	120	2750	50°	Wide Flood	650	Universal	2500

Not compliant with California Title 20.

Photometrics

Item 1003301

ø(ft)	H(ft)	E(fc)
1.44	3.3	130
2.89	6.6	33
4.33	9.8	14
5.77	13.1	8
25°		50W
50MR16/GU10/NFL25		

Item 1003303

ø(ft)	H(ft)	E(fc)
3.05	3.3	60
6.10	6.6	15
9.18	9.8	7
12.23	13.1	4
50°		50W
50MR16/GU10/WFL50		

