



Popstar™ Halogen MR16

Colored Dichroic Lens MR16

USHIO Popstar™ lamps allow colors to be added to your design without the added expense of colored filters and gels. The highest quality dichroic coatings are applied to the front cover glass of these MR16 lamps to provide deep color saturation. Computer controlled alignment of the axial filaments in the Popstar lamps allow precise beam control.

All of the Popstar lamps have UV protecting quartz used for the bulb wall to protect both the dichroic filter and the illuminated subject.



Dimmable

FEATURES & BENEFITS

- 4000 Hours Average Life
- Integrated Dichroic Colored Front Glass Cover
- 50 Watt; 12 Volt
- Dimmable
- GU5.3 Base
- Universal Burn Position
- UV Protection
- Cool Beam

APPLICATIONS

- Archtainment
- P.O.P. Displays
- Retail
- Theme Parks
- Night Clubs
- Landscape
- Waterscape

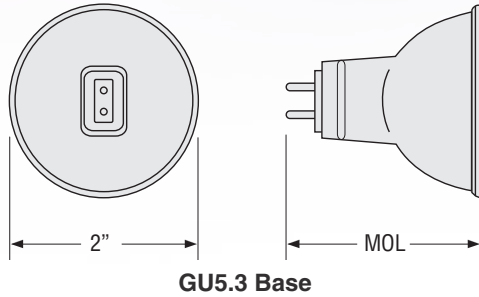


Popstar™ lamps are manufactured under ISO 9001 guidelines ensuring quality and security for the purchaser.

SPECIFICATIONS

Chromaticity Coordinates:

50W Yellow x = .520 y = .471
 Magenta x = .577 y = .312



Item 1000580

ø(ft)	H(ft)	E(fc)
0.69	3.3	836.10
2.26	6.6	209.00
2.01	9.8	92.90
2.79	13.1	52.21
12°		50W
FNC/FG		

Item 1003200

ø(ft)	H(ft)	E(fc)
0.69	3.3	408.76
2.26	6.6	102.19
2.01	9.8	45.43
2.79	13.1	25.55
12°		50W
EXT/MG		

Case Quantity: 50

Watts (W)	Ordering Code	Lamp Description	Voltage (V)	MOL (in)	Color	Beam Angle	CBCP (cd)	Burn Position	Avg Rated Life (h)
50	1000580	FNC/FG	12	1.78	Yellow	12°	9000	Universal	4000
50	1003200	EXT/MG	12	1.78	Magenta	12°	4400	Universal	4000

All dimensions shown in inches unless otherwise noted.

Not compliant with California Title 20.
 Discontinued - For Reference Only

