



MR16 RGB-W LED Lamp

Color Changing









Color Changing

Low Maintenance



Instantly transform your property with the Sollos® ColorSplash[®] MR16 RGB-W lamps. Providing brilliant color and warm white in a single LED MR16 lamp while delivering substantial energy savings over 20W and 35W halogen lamps. Bluetooth connectivity, along with the Sollos® ColorSplash® app provides easy set-up and control of your lighting right from the palm of your hand.





RGB Color Changing and Warm White in Single LED MR16 Lamp

Bluetooth Connectivity

Long-Lasting for Low Maintenance

5-Year Limited Warranty

Applications:

Accent Display Landscape Retail

Markets:

Commercial Hospitality Residential

Contact Your Customer Care Specialist For Pricing, Orders And Technical Support.

800.677.3334 www.halcolighting.com

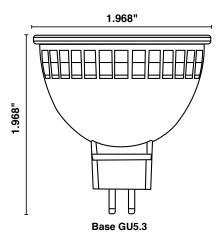


Product #:	Туре:
Project:	Date:
Comments:	Initials:

Specifications

- Low voltage
- 80% more efficient than halogen equivalent
- LED produces zero UV
- Mercury Free
- 80 or above CRI (Color Rendering Index)
- 40° Beam
- RGB and Warm White (2700K)
- Bluetooth controlled with the Sollos® ColorSplash® app
- Five year limited warranty

Dimensions



Ordering Information

Watt	Base	Product #	Product Code	Finish	Volts	Color Temp.	CRI	Lumens	Useful Life	Dimmable	Pkg. Qty.	Beam Spread	MOL	Equivalent Wattage
6W	GU5.3	82099	MR16FL6/RGBW/LED	White	10-15	RGB-2700K	80	400	25,000*	Yes	1/10	40°D	1.968	35W

* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels. Warranty – Commercial / Industrial: This product is warranted for 5 years from the date of purchase, based on 10 hours of use per day.

Suitable for use in sealed metal landscape fixtures.

FREE Sollos® ColorSplash® app

Download the FREE Sollos[®] ColorSplash[®] app and bring the power of color changing lighting control to your fingertips! Using the app, you can connect lighting, create zones, turn on/off, change or create programs...and so much more!



