



**PRISM** SureColor® MR16



The Prism® SureColor® MR16 lamp features titanium-coated reflector which prevents deterioration, ensuring consistent color throughout lamp life. With these lamps, there is no color shift or no light loss caused by degradation of dichroic coating.

**Specifications:**

- High power LED
- GU5.3 base
- C-8 Axial filament
- Available in 20, 35, 50 and 75 watts
- 5,000 hour life
- Cool beam dichroic reflector
- White light 2950K-3100K
- Precise beam control
- UV-stop quartz capsule

- » No color shift
- » High lumen maintenance
- » Dichroic coating

**Markets:**

- Residential
- Commercial

**Applications:**

- Retail
- Display lighting
- Accent lighting
- General lighting

where there's light, there's halco®

Contact your account representative at 800.677.3334 for pricing, orders and technical support.

Visit us at [halcolighting.com](http://halcolighting.com)



Catalog Number: \_\_\_\_\_ Type: \_\_\_\_\_  
 Project: \_\_\_\_\_  
 Comments: \_\_\_\_\_ Date: \_\_\_\_\_  
 Prepared By: \_\_\_\_\_

HALOGEN

## Ordering Information

Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	CBCP	Avg. Rated Life	Filament Design	Beam Spread	Pkg. Qty.	MOL
20 Watt	GU5.3	107120	MR16BAB/SC	Flood	12V	2950	700	5000	C-8	38°	10/100	1.77"
20 Watt	GU5.3	107121	MR16BAB/L/SC	Flood w/Lens	12V	2950	700	5000	C-8	38°	10/100	1.77"
20 Watt	GU5.3	107350	MR16BAB/BLK/L	Flood Black Back w/Lens	12V	2950	900	5000	C-8	38°	10/100	1.77"
20 Watt	GU5.3	107440	MR16BBF/L/SC	Medium Flood w/Lens	12V	2950	1500	5000	C-8	20°	10/100	1.77"
20 Watt	GU5.3	107122	MR16ESX/SC	Narrow Spot	12V	2950	4000	5000	C-8	10°	10/100	1.77"
20 Watt	GU5.3	107123	MR16ESX/L/SC	Narrow Spot w/Lens	12V	2950	4000	5000	C-8	10°	10/100	1.77"
20 Watt	GU5.3	107090	MR16WFL20/SC	Wide Flood	12V	2950	450	5000	C-8	60°	10/100	1.77"
20 Watt	GU5.3	107400	MR16WFL20/L/SC	Wide Flood w/Lens	12V	2950	450	5000	C-8	60°	10/100	1.77"
20 Watt	GU5.3	107300	MR16BAB/FR/SC	Flood w/ Frosted Lens	12V	2950	450	5000	C-8	38°	10/100	1.77"
35 Watt	GU5.3	107141	MR16FRA/L/SC	Spot w/Lens	12V	3000	3000	5000	C-8	20°	10/100	1.77"
35 Watt	GU5.3	107136	MR16FRB/SC	Spot	12V	3000	8000	5000	C-8	10°	10/100	1.77"
35 Watt	GU5.3	107420	MR16FRB/L/SC	Spot w/Lens	12V	3000	8000	5000	C-8	10°	10/100	1.77"
35 Watt	GU5.3	107138	MR16FMW/SC	Flood	12V	3000	1500	5000	C-8	38°	10/100	1.77"
35 Watt	GU5.3	107139	MR16FMW/L/SC	Flood w/Lens	12V	3000	1500	5000	C-8	38°	10/100	1.77"
35 Watt	GU5.3	107362	MR16FMW/BLK/L	Flood Black Back w/Lens	12V	3000	1700	5000	C-6	36°	10/100	1.77"
35 Watt	GU5.3	107092	MR16WFL35/SC	Wide Flood	12V	3000	800	5000	C-8	60°	10/100	1.77"
35 Watt	GU5.3	107430	MR16WFL35/L/SC	Wide Flood w/Lens	12V	3000	800	5000	C-8	60°	10/100	1.77"
50 Watt	GU5.3	107124	MR16EXN/SC	Flood	12V	3050	2000	5000	C-8	38°	10/100	1.77"
50 Watt	GU5.3	107125	MR16EXN/L/SC	Flood w/Lens	12V	3050	2000	5000	C-8	38°	10/100	1.77"
50 Watt	GU5.3	107356	MR16EXN/BLK/L	Flood Black Back w/Lens	12V	3050	1350	5000	C-8	36°	10/100	1.77"
50 Watt	GU5.3	107358	MR16EXN/SIL/L	Flood Silver Back w/Lens	12V	3050	2200	5000	C-8	36°	10/100	1.77"
50 Watt	GU5.3	107126	MR16EXT/SC	Spot	12V	3050	10000	5000	C-8	10°	10/100	1.77"
50 Watt	GU5.3	107127	MR16EXT/L/SC	Spot w/Lens	12V	3050	10000	5000	C-8	10°	10/100	1.77"
50 Watt	GU5.3	107128	MR16EXZ/SC	Narrow Flood	12V	3050	4000	5000	C-8	20°	10/100	1.77"
50 Watt	GU5.3	107129	MR16EXZ/L/SC	Narrow Flood w/Lens	12V	3050	4000	5000	C-8	20°	10/100	1.77"
50 Watt	GU5.3	107146	MR16FNV/SC	Wide Flood	12V	3050	1050	5000	C-8	60°	10/100	1.77"
50 Watt	GU5.3	107410	MR16FNV/L/SC	Wide Flood w/Lens	12V	3050	1050	5000	C-8	60°	10/100	1.77"
50 Watt	GU5.3	107304	MR16EXN/FR/SC	Flood w/Frosted Lens	12V	3050	1050	5000	C-8	38°	10/100	1.77"
75 Watt	GU5.3	107130	MR16EYC/SC	Flood	12V	3100	2750	5000	C-8	38°	10/100	1.77"
75 Watt	GU5.3	107132	MR16EYF/SC	Spot	12V	3100	13000	5000	C-8	10°	10/100	1.77"
75 Watt	GU5.3	107134	MR16EYJ/SC	Narrow Flood	12V	3100	6000	5000	C-8	20°	10/100	1.77"
75 Watt	GU5.3	107312	MR16WFL75/SC	Wide Flood	12V	3100	1400	5000	C-8	60°	10/100	1.77"
75 Watt	GU5.3	107314	MR16WFL75/L/SC	Wide Flood w/Lens	12V	3100	1400	5000	C-8	60°	10/100	1.77"