

Fixture Ordering Guide

Product Code	Finish	Lamp
BMB070	TB - Textured Black TZ - Textured Bronze TV - Textured Verde	See Lamp Ordering Guide On Back

Ordering Code Example:
 BMB070-TB



FINISHES



Textured Black



Textured Bronze



Textured Verde

BMB070

Housing:

- Architectural-grade die cast aluminum to withstand outdoor environments
- Fully adjustable swivel arm with locking teeth maintains desired angles
- Two silicone o-rings provide a low-friction, watertight seal
- Gasketed knuckle to prevent water intrusion

Hood:

- Constructed of architectural-grade die cast aluminum for increased strength and resiliency
- Stainless steel slotted thumb screw with antique finish securely fastens the hood to the housing and allows easy, tool-free lamp replacement
- Contains heat sink fins that provide extra stabilization for the lamp while dissipating heat and extending lamp life, creating an ideal environment for an LED lamp

Lens:

- Clear tempered glass lens for shock and heat resistance

Finish:

- DuPont® powder coat provides UV-resistance and protects the fixture from salt spray induced corrosion
- Available in Textured Black, Textured Bronze, or Textured Verde finish

Socket:

- Ceramic GU5.3 socket with nickel contacts
- Stainless steel retention clip ensures secure lamp seating and protects the lamp from shock and vibration
- Heat resistant Teflon-coated wire leads
- UL listed

Lamp:

- MR16 – 75W maximum
- Assortment of LED, energy saving, and extended life lamps are available

Mounting:

- Single-piece 8" black PVC in-ground mounting stake with ½" NPT hub included with the fixture

Electrical:

- 12 Volt system
- Pre-wired with 36", 18-2, UL listed, 105°C, SPT-1 lead wire
- Two King® DryConn™ waterproof connectors that enable easy wiring are included with the fixture

Certifications:

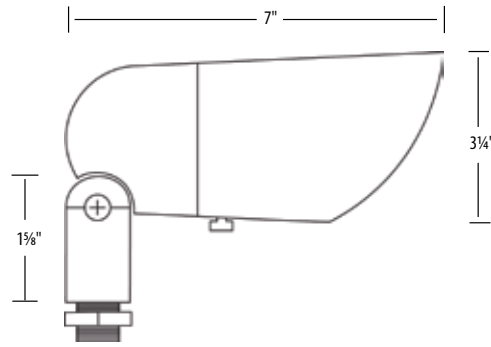
- ETL Listed to UL Standard 1838 and CSA C22.2 No. 12-1982

Fasteners:

- All fasteners are corrosion-resistant stainless steel

Warranty:

- Warranted against defects in materials and workmanship for 5 years from the date of shipment



Available Lamp Options

Watt	Base	Product Number	Product Code	Description	Volts	Lumens	CBCP	Average Life	Beam Spread
ProLED® MR16 40,000 Hours - Save Up-to 82% in Energy Cost									
5 Watt	GU5.3	80672	MR16/M5WW25/LED	Warm White w/3 LED chips	10-25	190	475	40000	25°
		80611	MR16/M5WW40/LED	Warm White w/3 LED chips	10-25	190	320	40000	40°
6 Watt	GU5.3	80689	MR16/5M6WW25/LED	Warm White w/5 LED chips	10-25	310	630	40000	25°
		80657	MR16/5M6WW40/LED	Warm White w/5 LED chips	10-25	310	500	40000	40°
HaloXen® MR16 5,000 Hours - Reduced Wattage for Energy Savings									
16 Watt	GU5.3	70752	MR16FL20/L/16HX	Flood w/Lens	12	-	650	5000	36°
		70755	MR16WFL20/L/16HX	Wide Flood w/Lens	12	-	400	5000	60°
26 Watt	GU5.3	70756	MR16FL35/L/26HX	Flood w/Lens	12	-	1250	5000	36°
		70759	MR16WFL35/L/26HX	Wide Flood w/Lens	12	-	800	5000	60°
37 Watt	GU5.3	70736	MR16FL50/L/37HX	Flood w/Lens	12	-	2200	5000	36°
		70739	MR16WFL50/L/37HX	Wide Flood w/Lens	12	-	1100	5000	60°
HaloXen® MR16 10,000 Hours - Long Life									
20 Watt	GU5.3	107526	MR16BAB/L/HX	Flood w/Lens	12	-	700	10000	38°
		107942	MR16WFL20/L/HX	Wide Flood w/Lens	12	-	400	10000	60°
35 Watt	GU5.3	107518	MR16FMW/L/HX	Flood w/Lens	12	-	1250	10000	38°
		70720	MR16WFL35/L/HX	Wide Flood w/Lens	12	-	750	10000	60°
50 Watt	GU5.3	107514	MR16EXN/L/HX	Flood w/Lens	12	-	1700	10000	38°
SureColor™ MR16 5,000 Hours - Titanium Coated Dichroic Reflector									
20 Watt	GU5.3	107121	MR16BAB/L/SC	Flood w/Lens	12	-	700	5000	38°
		107400	MR16WFL20/L/SC	Wide Flood w/Lens	12	-	450	5000	60°
35 Watt	GU5.3	107139	MR16FMW/L/SC	Flood w/Lens	12	-	1500	5000	38°
		107430	MR16WFL35/L/SC	Wide Flood w/Lens	12	-	800	5000	60°
50 Watt	GU5.3	107124	MR16EXN/SC	Flood	12	-	2000	5000	38°
Prism® MR16 5,000 Hours - Aluminum Reflector Consistent Color Throughout Lamp Life									
20 Watt	GU5.3	70700	MR16BAB/L/AL	Flood w/ Lens	12	-	650	5000	36°
		70702	MR16WFL20/L/AL	Wide Flood w/ Lens	12	-	400	5000	60°
35 Watt	GU5.3	70704	MR16FMW/L/AL	Flood w/Lens	12	-	1300	5000	36°
		70706	MR16WFL35/L/AL	Wide Flood w/Lens	12	-	700	5000	60°
50 Watt	GU5.3	70708	MR16EXN/L/AL	Flood w/Lens	12	-	1900	5000	36°

These are recommended options. Refer to Halco Lighting Technologies' lamp catalog for additional options.