

Fixture Ordering Guide

Product Code	Cover Finish	Lamp
IGT049	AB - Antique Brass	See Lamp Ordering Guide On Back
	BR - Brass	
	SS - Stainless Steel	
	CB - Composite Black	

Ordering Code Example:
 IGT049-BR



FINISHES



Antique Brass



Brass



Stainless Steel



Composite Black

IGT049

Housing:

- Single-piece compression molded fiberglass reinforced polyester composite

Cover:

- Fixture includes a trim ring cover
- Constructed of Composite, Antique Brass, Brass, or Stainless Steel
- Composite, Antique Brass, and Stainless Steel fixtures are mounted with five stainless steel screws
- Brass fixture is mounted with five brass screws
- Silicone o-ring provides a watertight seal
- IP65 rated

Cover Finish:

- Available in Composite Black, Antique Brass, Brass, or Stainless Steel finish
- Brass is a natural finish that ages gracefully as patina develops over time
- Antique Brass finish is natural brass with an electrostatic coating that is hand polished and rubbed for an elegant, aged brass appearance
- Composite fixtures feature a natural black finish

Lens:

- Clear tempered glass lens for shock and heat resistance

Socket:

- Ceramic GU5.3 bi-pin 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

Aiming:

- Adjustable lamp bracket provides +/- 15 degrees of tilt from vertical

Lamp:

- MR16 – 57W maximum
- Assortment of LED, energy saving and extended life lamps are available

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:

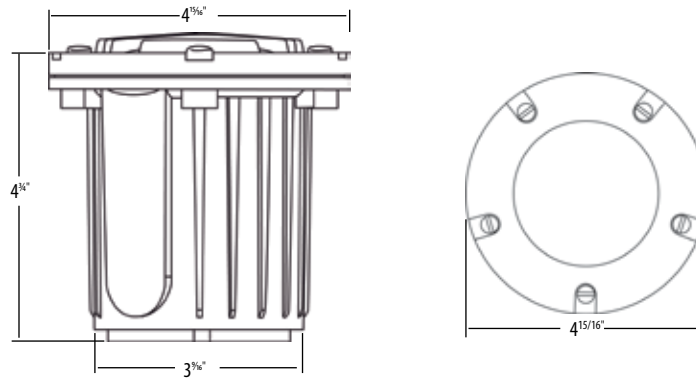
- ETL Listed to UL Standard 1838 and CSA C22.2 No. 12-1982

Fasteners:

- All fasteners are corrosion-resistant stainless steel

Warranty:

- Lifetime warranty on Stainless Steel
- Antique Brass, Brass, and Composite are warranted against defects in materials and workmanship for 10 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°
57 Watt	GU5.3	70760	MR16FL75/L/57HX	Flood w/Lens	12	-	2400	5000	36°
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	107125	MR16EXN/L/SC	Flood w/Lens	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.