

**Specifications**

**Body**

Cast C84400 bronze or cast 356 aluminum. 18-8 stainless steel hardware.

**Knuckle**

Cast C84400 bronze or cast 356 aluminum Rotate and Lock Knuckle includes a 304 stainless steel nipple with 1/2" NPS male threads for use with industry standard mounts. Double taper allows fixture to hold vertical position during aiming and ensures a solid lock. Tapered clamp allows fixture to hold position during horizontal aiming, ensures a solid lock, and prevents the knuckle from coming apart when locking screw is loosened or removed. Two 18-8 stainless steel rotational stop pins allow a full 360° of rotation. High temperature silicone O-rings and a molded high temperature silicone wire pass-thru prevents water from entering fixture at knuckle. Knuckle design is protected under U.S. Patents #6,966,679, #7,108,405 and #7,458,552.

**Cap**

Cast C84400 bronze or cast 356 aluminum cap mounts to body with four captive 18-8 stainless steel fasteners, and seals by compressing a molded high temperature black silicone gasket around the lens and against the housing. Up to two lens accessories can be used, and are held in the molded silicone lens gasket.

**Finish**

TGIC thermo set polyester powder coat paint available in 14 standard colors. On aluminum model, finish is applied over a corrosion resistant, hexavalent chromium free, RoHS compliant coating. Bronze model available in two additional finishes: Natural and Aged.

**Socket**

GY-6.35 porcelain socket with 600V, 250°C, PTFE coated 18 ga leads.

**Lens**

Tempered, 1/4" thick, stepped lens allows for flush mounting.

**Lamps**

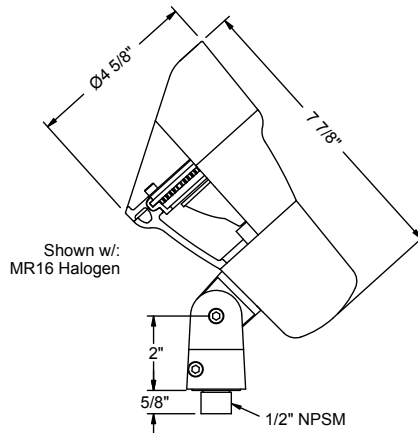
**MR16 Halogen:** 12V bi-pin up to 75W.

**Integral LED:** 12-24V AC/DC 6W (400lm) or 12V AC/DC 10W (700lm) LED options include integral driver with High/Low switch for 35W/20W (6W) or 50W/35W (10W) halogen equivalent outputs. LED Modules are field replaceable and feature replaceable lenses, an L70 > 60,000 hrs., dynamic transformer recognition, phase dimming (see Transformer and Dimmer Compatibility List), and patented LEDSense® thermal management.

**Certification**

CSA tested & certified to US and Canadian safety standards per UL1838 for wet location use in landscape applications.

All ratings subject to change without notice. See website or contact V3 for most current info.



**Ordering Information**

Model	Finish	Lamp	Lens Accy <sup>1</sup>	Filter <sup>1</sup>	Louver <sup>1</sup>	
FL17A - Aluminum	<b>Powder Coat Finishes:</b> BL - Black BLT - Textured Black BN - Bronze BNT - Textured Bronze BAT - Textured Bark WI - White GRT - Textured Green SI - Silver GY - Grey BE - Beige GNT - Textured Granite SAT - Textured Sand PAT - Textured Patina EAT - Textured Earth	<b>Integral LED (3000K, &gt;80 CRI):</b> <sup>2,3</sup> 116 - 6W, 12°    141 - 10W, 12° 117 - 6W, 21°    142 - 10W, 21° 118 - 6W, 41°    143 - 10W, 41°	0 - None	0 - None	0 - None	
FL17B - Bronze		<b>MR16 Halogen:</b> 0 - None    10 - EXZ, 50W, 26° 01 - ESX, 20W, 12°    11 - EXN, 50W, 40° 02 - BAB, 20W, 40°    12 - FNV, 50W, 60° 03 - FRB, 35W, 12°    13 - EYF, 75W, 13° 04 - FRA, 35W, 23°    14 - EYJ, 75W, 26° 05 - FMW, 35W, 40°    15 - EYC, 75W, 44° 09 - EXT, 50W, 13°	L1 - Spread Lens L2 - Linear Lens L3 - Softening Lens	F4 - Green F5 - Amber F6 - Pink F3 - Light Blue	H1 - Hex	
		<b>Metal Finishes:</b> NAT - Natural (FL17B only) AGE - Aged (FL17B only)				

**Notes:**

1. Only two lens options may be specified.
2. Other color temperatures available as a special order.
3. Only power LED lamp options with approved transformers (contact V3 for transformer and dimmer compatibility info).
4. Specifications, certifications, and ordering information are subject to change. Please check website for latest specification sheets.

Example: **FL17B - NAT - 02 - L1 - F2 - 0**