

L-010 / L-010-CR

The L-010 is a brass and composite, in-ground uplight. An internal bracket assembly allows 360° rotation and angling of the lamp up to 16° before any cutoff.

L-010 At-grade application for soil, gravel, or brick

L-010-CR Same as L-010 but with a **CONCRETE RING** for fully recessed concrete installation

Construction Cast brass cover on composite housing

Lens Clear, tempered glass.

Voltage 12 Volts AC. Remote transformer required.

Lamps

MR16 Halogen, GU5.3	— ESX	20 Watt	12° spot	
75 Watts maximum	— FMV	35 Watt	24° narrow flood	
	— EXN	50 Watt	36° flood	
	— 5W-SP	5 Watt	15° spot	320 lm
GU5.3, MR16 LED	— 5W-NFL	5 Watt	25° narrow flood	320 lm
Cree chipset	— 5W-FL	5 Watt	40° flood	320 lm
Warm White (3000K)	— 5W-FL/60	5 Watt	60° flood	320 lm
	— 5W-WFL	5 Watt	100° wide flood	320 lm
	— 7W-NFL	7 Watt	25° narrow flood	483 lm
GU5.3, MR16 LED	— 7W-FL	7 Watt	40° flood	487 lm
Lumiled chipset (7W)	— 7W-WFL	7 Watt	60° wide flood	483 lm
Soraa chipset (8W)	— 8W-SP	8 Watt	10° spot	500 lm
Warm White (3000K)	— 8W-NFL	8 Watt	25° narrow flood	525 lm
	— 8W-FL	8 Watt	36° flood	525 lm

Accessories — **BGS2** Brass glare shield
— **PG** Brass protection grate

Optical Accessories — **FR-MR16** Frosted lens
— **HL-MR16** Honeycomb louver, 1/8" [3mm] thick
— **PR-MR16** Prismatic spread lens
— **RT-MR16** Rectilinear spread lens

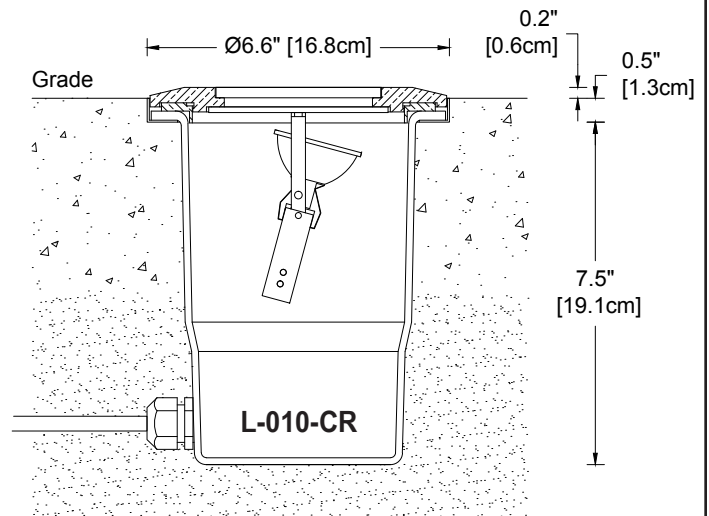
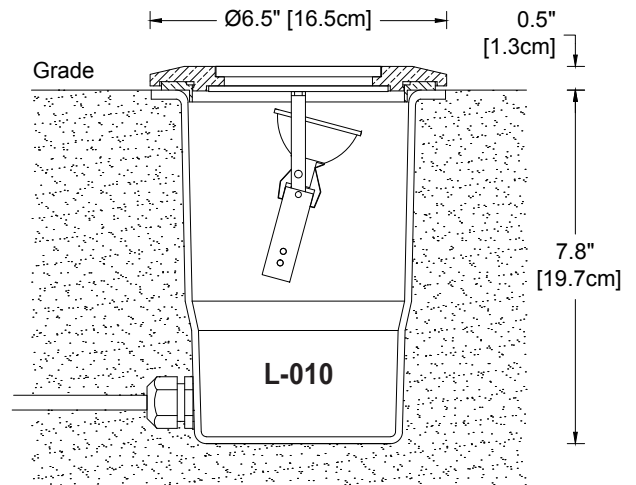
Finish: Unfinished is standard; no specification required. The fixture will weather to a natural patina. The patina process is natural with brass and copper. Rate of patina and eventual color is dependent upon climate and proximity to the ocean. Thus, Beachside does not guarantee any specific appearance.

Weight: 5.3 lbs. [2.4 kg]

IP 67
CSA Listed, file #190030
10 year fixture warranty
3 year warranty on MR16 LED lamps

Fixtures supplied with 10 ft. [3 m] type SJOOW cord for remote connectors.

MADE IN USA



Project _____	By _____	Date _____
For ordering purposes, please specify (example: L-010-CR—5W-SP—FR-MR16)		
L-010- _____	_____	_____
Fixture	Lamp	Accessory