The L-016-F recessed fixture combines the flexibility of a standard MR16 lamp with the corrosion resistance expected of a Beachside fixture. The gasket on the brass trim securely seals up against the bottom of the recessed, stainless steel can and the frame is powder-coated steel. An internal brass bracket allows 360° rotation and angling up to 28° without an optical accessory (no beam cutoff with 40° flood lamp) or 10° with. The L-016-F is intended for new construction applications and features an integral magnetic transformer (120V primary, 12V secondary). The "-F" designation denotes the flat trim versus the raised trim of the L-016.

Housing Recessed ceiling fixture for new construction.

Mounting

Lamp housing is removable through ceiling aperture for access to junction box. Housing can be lowered and adjusted to ceiling thickness. Dual extension hanger bars span from 15" (38.1 cm) to 25-1/4" (64.1 cm) with reversible placement feature. Bars attach to sides along length or width of mounting frame. Hanger bars may be extended to rest on T-bar grid. For insulated ceilings, maintain a minimum 3" clearance around fixture.

**Electrical** 

Magnetic, Class H transformer with Molex disconnect in j-box is fully dimmable with magnetic low voltage dimmers. Transformer has internal thermal protection. J-box has (4) 1/2" K.O.'s and (2) concentric 1/2" x 3/4" K.O.'s with spring latch access plates. Suitable for Wet Location Use.

Lenses Tempered soda lime glass.

FR	Frosted
	FR

amps .	GU5.3 MR16 LED	
.apo	000.0 ====	

5 Watt Cree chip	5W-A-NFL	<b>AMBER</b> (1500K)	25° narrow flood	83 lm
	<u>2700K</u>	<u>3000K</u>		
Cree chip 5 Watts	5W-SP-27 5W-NFL-27 5W-FL-27 5W-FL/60-27 5W-WFL-27	5W-SP-30 5W-NFL-30 5W-FL-30 5W-FL/60-30 5W-WFL-30	15° spot 25° narrow flood 40° flood 60° flood 100° wide flood	320 lm 320 lm 320 lm 320 lm 320 lm
Lumiled chip 7 Watts	7W-FL/60-27	7W-FL/60-30	60° flood	483 lm
Soraa chip 8 Watts	8W-SP-27 8W-NFL-27 8W-FL-27	8W-SP-30 8W-NFL-30 8W-FL-30	10° spot 25° narrow flood 36° flood	500 lm 525 lm 525 lm

Cree XPG3 triple-LED light engines

AMBER (1500K) 7W-A-FL TURTLE FRIENDLY 7W-A-NFL	7 Watt 7 Watt	66° Bm/109° Fld 28° Bm/49° Fld	61 lm 98 lm	48 cd 346 cd	
RED-ORANGE (1000K) 10W-RO-NFL TURTLE FRIENDLY 10W-RO-FL	10 Watt 10 Watt	27° Bm/43° Fld 51° Bm/78° Fld	212 lm 192 lm	884 cd 254 cd	
Warm White (2700K) — 11W-927-NFL — 11W-927-FL — 11W-930-NFL — 14W-930-NFL	11 Watt 11 Watt 11 Watt	30° Bm/52° Fld		2197 cd	С

11W-930-FL

Accessories	Lamp-attached	For light engines	
(only one available)	FR-MR16	FR-LBTZ	Frosted lens
	HL-MR16	HL-LBTZ	Honeycomb louver, 1/8" [3mm] thick
	PR-MR16	PR-I RT7	Prismatic spread lens

11 Watt

RT-MR16 **RT-LBTZ SL-LBTZ** SL-MR16

FIN-NA

Rectilinear spread lens

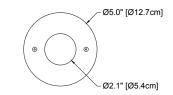
Solite (soft focus) lens

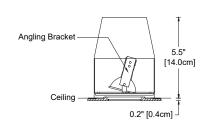
46° Bm/79° Fld

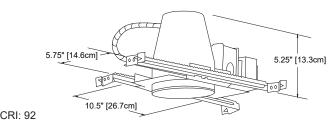
**Finish** FIN-BK Black Acid Nickel Acid \_\_ FIN-DB Dark Bronze Acid \_\_ FIN-WH White Powder Coating

Unfinished is standard—no specification required. Fixture will weather to a natural patina. Rate of patina and eventual color is dependent upon climate and proximity to the ocean. Thus, Beachside does not guarantee any specific appearance.









Ceiling Opening: Ø4-3/8" Max Ceiling Thickness: 1"

Weight: 7 lbs [3.2 kg]

CSA Listed, file #190030 10 year fixture warranty 3 year LÉD module warranty 3 year warranty of MR16 LED lamps

SUITABLE FOR INDOOR USE UP TO 12W LED



_		Project			Date
		For ordering purpose	es, please specify (example:	L-016-F—CL—5W-FL-27—HL-MR1	6—FIN-BK)
	L-016-F		_	<u> </u>	<b>–</b>
	Fixture	Lens	Lar	np Accessory	/ Finish (if any)

585 lm 864 cd