L-011-KP

The L-011-KP is a directional fixture that features an extended snoot — for ***downlighting*** applications only. (For uplighting applications, use standard L-011 with BGSF full-cutoff glare shield, which has a weep hole.)

Construction   All brass components, 0.140" [3.6mm] thick brass housing

Lens   Tempered soda lime glass

L-011-KP   12 Volts AC/DC • GU5.3 MR16 LED • Remote Transformer Required
Amber (1500K), Warm White (2700K/3000K) • Most lamps dim to less than 20%. See lamp manufacturer's transformer/dimmer compatibility chart.

5 Watt Cree chipset	__ **5W-A-NFL**	**AMBER** (1500K)	25° narrow flood	83 lm	
	2700K	*3000K*			
Cree chipset 5 Watts	__ **5W-SP-27**	__ **5W-SP-30**	15° spot	320 lm	85+ CRI
	__ **5W-NFL-27**	__ **5W-NFL-30**	25° narrow flood	320 lm	85+ CRI
	__ **5W-FL-27**	__ **5W-FL-30**	40° flood	320 lm	85+ CRI
	__ **5W-FL/60-27**	__ **5W-FL/60-30**	60° flood	320 lm	85+ CRI
	__ **5W-WFL-27**	__ **5W-WFL-30**	100° wide flood	320 lm	85+ CRI
Lumiled chipset 7 Watts	__ **7W-FL/60-27**	__ **7W-FL/60-30**	60° flood	483 lm	90+ CRI
Soraa chipset 8 Watts	__ **8W-SP-27**	__ **8W-SP-30**	10° spot	600 lm	90 CRI
	__ **8W-NFL-27**	__ **8W-NFL-30**	25° narrow flood	630 lm	90 CRI
	__ **8W-FL-27**	__ **8W-FL-30**	36° flood	630 lm	90 CRI

L-011-KP-120V   120 Volts   GU10 MR16 LED • Amber (1500K), Warm White (2700K/3000K)
L-011-KP-230V   230 Volts   Most lamps dim to less than 20%. See lamp manufacturer's transformer/dimmer compatibility chart.

5 Watt Cree chipset	__ **5W-A-NFL-120V**	**AMBER** (1500K)	25° narrow flood	79 lm	
	2700K	*3000K*			
Green Creative 5 Watts	__ **5W-NFL-27-120V**	__ **5W-NFL-30-120V**	25° narrow flood	390 lm	95 CRI
	__ **5W-FL-27-120V**	__ **5W-FL-30-120V**	35° flood	390 lm	95 CRI
Soraa chipset 8 Watts	__ **8W-SP-27-120V**	__ **8W-SP-30-120V**	10° spot	600 lm	90 CRI
	__ **8W-NFL-27-120V**	__ **8W-NFL-30-120V**	25° narrow flood	630 lm	90 CRI
	__ **8W-FL-27-120V**	__ **8W-FL-30-120V**	36° flood	630 lm	90 CRI
	__ **8W-WFL-27-120V**	__ **8W-WFL-30-120V**	60° wide flood	630 lm	90 CRI

L-011-KP with optional TDM3 and SA accessories

Optical Accessories

__ **FR**	Frosted lens	__ **RT**	Rectilinear lens
__ **HL1**	Honeycomb louver, 1/8" [3mm] thick	__ **SL**	Solite lens
__ **PR**	Prismatic spread lens		

Mounting Accessories

__ **CM-M1**	4.75" dia. brass canopy, single-hole
__ **CM-M2**	4.75" dia. brass canopy, double-hole *(Two fixture heads per canopy)*
__ **CMF1**	3-1/4" x 3/8" brass canopy *(SA accessory recommended)*
__ **SA**	Sure Aim locking rotation accessory
__ **SQ1**	4.75" (12.1cm) Square brass canopy
__ **SQ2**	4.75" (12.1cm) Square brass canopy, double-hole
__ **SQ1-3.5**	3.5" (9cm) Small square brass canopy. Mounts over 3.0-3.5" octagonal / round junction box only.
__ **TDM1**	*Brass tree/deck mount with stainless steel screws
__ **TDM2-__**	*Brass tree mount with nylon strap (**48**, **72**, or **96"**)
__ **TDM2SS-__**	*Brass tree mount with stainless steel strap (**48**, **72**, or **96"**)
__ **TDM3**	*Brass low-profile deck/wall mount *(SA accessory recommended)*
__ **TDM4**	*Brass low-profile tree mount with notch for wire *(SA accessory recommended)*
__ **TMJB-__**	Brass tree-mount box, single fixture, stnls stl strap (**48**, **72**, or **96"**)
__ **TMJB2-__**	Brass tree-mount box, double fixture, stnls stl strap (**48**, **72**, or **96"**)
__ **TMJBX**	Brass tree-mounted j-box for single fixture, stainless steel screws
__ **TMJB2X**	Brass tree-mounted j-box for double fixture, stainless steel screws
__ **VTM**	Brass rectangular junction box, direct mount or as part of **VTM-PALM**
__ **VTM-PALM**	Set of up to four **VTM** junction boxes, stainless steel strap (**70** or **88"**), and wiring. See spec. sheet for details.

* 12 Volt only

IP 66
CSA Listed, file #190030
10 year fixture warranty
3 year warranty for MR16 lamps

1.6" [4.0cm]
TDM3 Accessory (optional)
SA Accessory (optional)
5.9" [14.9cm]
1.8" [4.6cm]
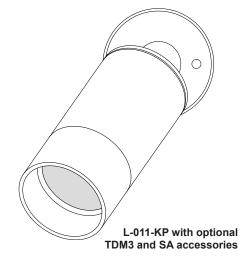Ø2.8" [7.0cm]
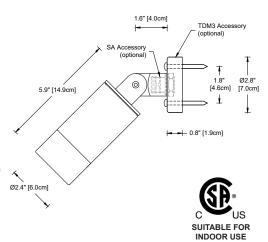0.8" [1.9cm]
Ø2.4" [6.0cm]

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SUITABLE FOR INDOOR USE

Weight: 2.3 lbs / 1 kg

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.

Project	By	Date

For ordering purposes, please specify (example: **L-011-KP-120V—8W-SP-27-120V—HL1—SA—TMJBX**)

L-011-KP- _____ — _____ — _____ — _____
Fixture   Lamp   Accessory   Accessory