

L730

Application Outdoor / Indoor ground, wall and ceiling mount. This will provide a focused beam of light adding illumination and security to exterior spaces.

Recommended Projects - Commercial, Residential, Institutional, Architecture, Landscape

Mounting Can be surface mounted to octagon boxes on walls, soffits and canopies. Also can be used with direct burial boxes in earth, gravel and other landscaping materials. Requires remote driver

IP rating 66

Mounting Retrofit to existing standard octagonal box using custom mounting plate (included)

Power Consumption	Single	Double	Triple
1W	1W	2W	3W
2.5W	2.5W	5W	7.5W
Light Output			
1W	1W	2W	3W
47~56lm	94~112lm	141~168lm	
2.5W	2.5W	5W	7.5W
90~99lm	180~198lm	270~297lm	

Warranty 5 years limited warranty
Estimated useful life of LED is 50,000 hours.

Material Solid anodized aluminum or Stainless Steel 316 and Anodized. RoHS compliant.

Weight 1.1lb (0.5kg) per spotlight

Approval

DISCLAIMER Malfunction and damage to product due to improper dimming system installation or misuse will not be covered under warranty. Only DC Drivers are recommended for dimming systems. Consult MP Lighting for recommended drivers.

*MP Lighting reserves the right, at its sole discretion, at any time and without notice, to make design changes to any of our products.

Type:

Project:

Modified:

Quantity:

Notes:

Order Guide

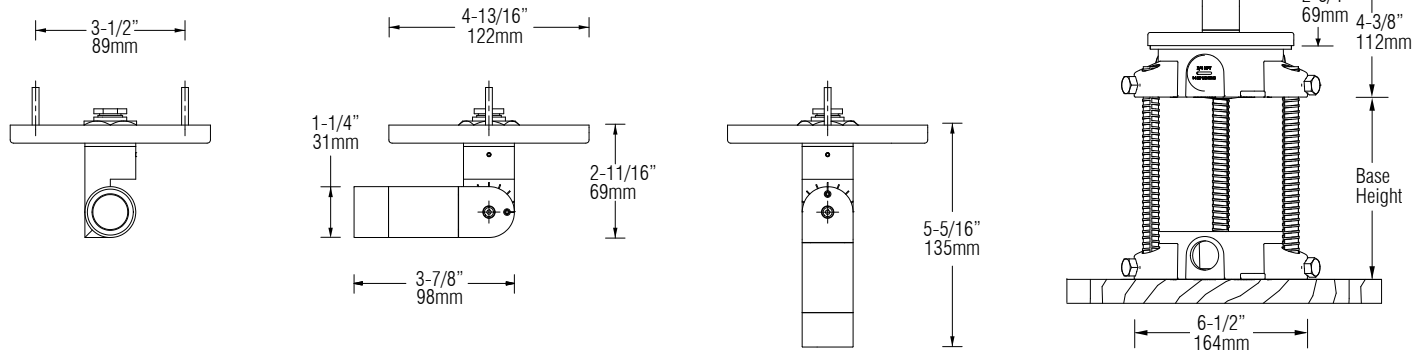
Example: L730-2-S-W30S-S-D-S6

Code	Wattage	# of Spotlights	Color	Beam	Input Voltage	Finish
L730	-	-	-	-	-	-
	1 = 1W 2 = 2.5W	S = single D = double T = triple	W22S = 2200K, 80+CRI W27S = 2700K, 80+CRI W30S = 3000K, 80+CRI W35S = 3500K, 80+CRI W41S = 4100K, 80+CRI W27H = 2700K, 90+CRI W30H = 3000K, 90+CRI W35H = 3500K, 90+CRI	S = spot (12°) N = narrow flood (30°)	D = DC	S6 = Stainless Steel 316 BA = Black Anodized BZ = Bronze Anodized MA = Matte clear anodized

*S6 is only available with a single spotlight option.

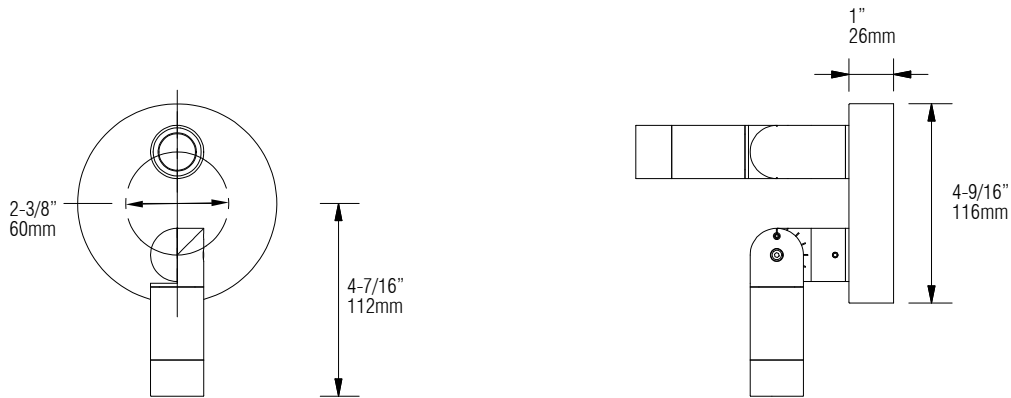
DIMENSION:

Single

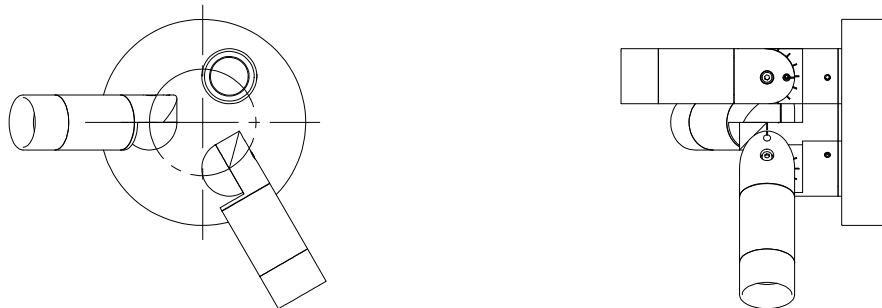


Shown with MK2
 *Rebar not included. Supply
 by contractor

Double



Triple



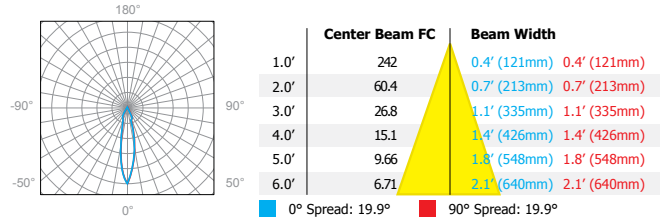
PHOTOMETRIC DATA:

1W, 3000K, 80+CRI per spotlight

Polar Candela Distribution

Illuminance at a Distance

Lumen: 47lm (12°)

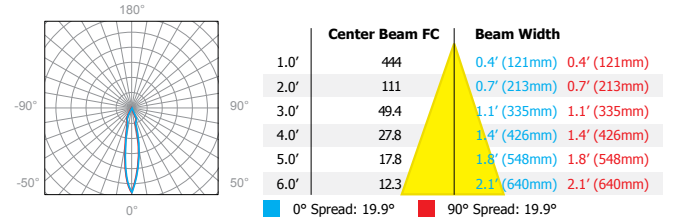


2.5W, 3000K, 80+CRI per spotlight

Polar Candela Distribution

Illuminance at a Distance

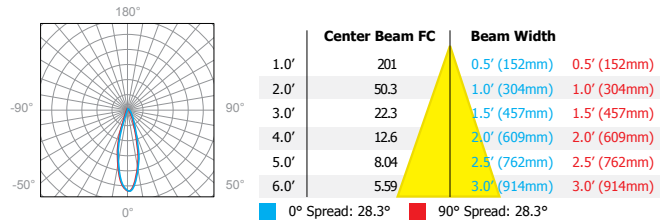
Lumen: 90lm (12°)



Polar Candela Distribution

Illuminance at a Distance

Lumen: 56lm (30°)



Polar Candela Distribution

Illuminance at a Distance

Lumen: 99lm (30°)

