





L92

- Application** Outdoor walkway and area illumination
- IP Rating** 66
- Mounting** Mounts to 24" (610mm), 36" (614mm) or 48" (1219mm) anodized aluminum post. Comes with 24" (610mm) Cabtire lead inside post.
- Electrical** 2.5W, 700mA LED.
- Power Consumption** 3W (at 700mA, 2.5 watt)
- Light Output** 2.5 Watt, 33~86lm
- Warranty** 5 years limited warranty
Estimated useful life of LED is 50,000 hours.
- Material** Anodized aluminum, insert trim with 1/4" (6mm) thick tempered glass lens. RoHS compliant.
- Weight** 7.15lbs (3.245kg) based on 24" (610mm) post.
- Approval**  

- Type:**
- Project:**
- Modified:**
- Quantity:**
- Notes:**

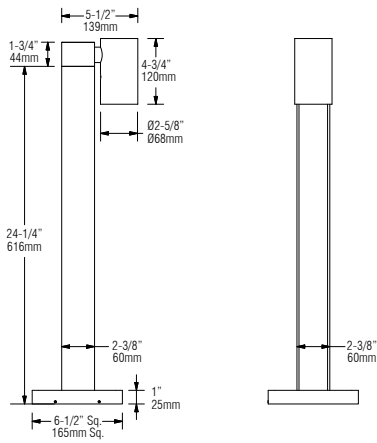
DISCLAIMER - When using a control system, consult dimming system manufacturer with minimum load before installing. Malfunction and damage to product due to improper dimming system installation or misuse will not be covered under warranty. Only DC Drivers are recommended for dimming systems. Consult MP 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.

Order Guide

L92-2-W22S-S-C-0-D-24-B-MA									
Code	Wattage	Color	Beam	Lens	Angle Bracket	Input Voltage	Post Height(H)	Base Cover	Finish
L92	2	-	-	-	-	D	-	-	-
	2 = 2.5W	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°) W = wide flood (120°)	C = clear F = frosted	0 = no angle 30 = 30° angle X = custom (30° max)	D = DC	24 = 24" (610mm) 36 = 36" (914mm) 48 = 48" (1219mm)	B = base cover included N = no base cover	MA = matte clear anodized

Dimension

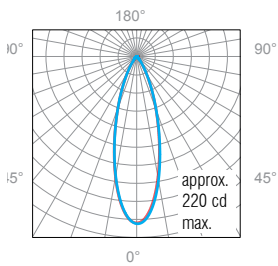


PHOTOMETRIC DATA:

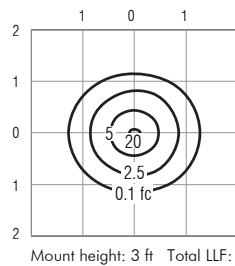
2W, 3000K, 80+CRI, 30° beam

Polar Candela Distribution

Lumen: 86lm



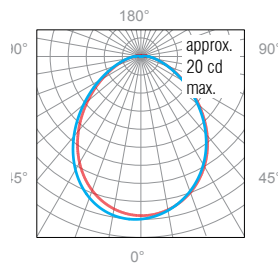
Illuminance at a Distance



2W, 3000K, 80+CRI, 120° beam

Polar Candela Distribution

Lumen: 33lm



Illuminance at a Distance

