



L17

Application Exterior/interior wall stair and walkway illumination.
 Recommended Projects - Commercial, Residential, Institutional, Retail, Hospitality, Religious, Educational & Landscape

IP 66

Mounting Mounts to horizontal or vertical orientated single gang box (not included) Optimal mounting distance is 18"-24" (456mm-610mm) AFF. Suggested boxes include Scepter F.D. Blank and Iberville BC1110. (Junction box not included, non dimmable integral driver included).

Single Gang Box 2 can be purchased from MP Factory (not included) *Refer to page 02

Electrical 2 x 1W, 350mA or 2 x 2.5W, 700mA LED.

Power 3.0 Watt

Consumption 6.0 Watt

Light Output 3.0 Watt, 57~115lm
 6.0 Watt, 123~183lm

*For photometric data, see page 03

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

Material Stainless Steel 316

Weight 3.06lbs (1.39kg).

Approval 

Emergency Driver options (remote):

MP Lighting Emergency Backup Unit.

Input: 100-277V, 50/60Hz / Output: 11-36V, 16W

Bodine Emergency Micro Inverter

Input: 120/277V, 50/60Hz / Output: 120/277V, 60Hz, 20W

- 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.

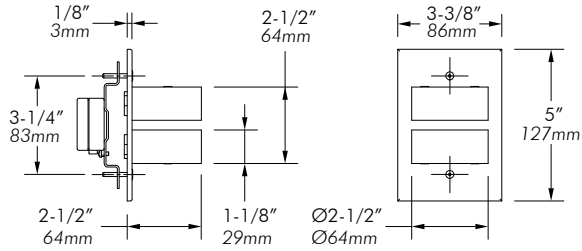
*MP Lighting reserves the right, at its sole discretion, at any time and without notice, to make design changes to any of our products.

Order Guide

Example: L17-1-W22S-S-W22S-S-D-S6

Code	Wattage	Color (Up)*	Beam (Up)	Color (Down)*	Beam (Down)	Input Voltage	Finish
L17	-					D	S6
1 = 2 x 1W	W22S = 2200K, 80+CRI	S = spot (12°)	W22S = 2200K, 80+CRI	S = spot (12°)	D = DC	S6 = stainless steel 316	
2 = 2 x 2.5W	W27S = 2700K, 80+CRI	N = narrow flood (30°)	W27S = 2700K, 80+CRI	N = narrow flood (30°)			
	W30S = 3000K, 80+CRI	W = wide flood (120°)	W30S = 3000K, 80+CRI	W = wide flood (120°)			
	W35S = 3500K, 80+CRI		W35S = 3500K, 80+CRI				
	W41S = 4100K, 80+CRI		W41S = 4100K, 80+CRI				
	W27H = 2700K, 90+CRI		W27H = 2700K, 90+CRI				
	W30H = 3000K, 90+CRI		W30H = 3000K, 90+CRI				
	W35H = 3500K, 90+CRI		W35H = 3500K, 90+CRI				

Dimension:



SEPARATE CUSTOM RECTANGULAR BOXES ORDER GUIDE:

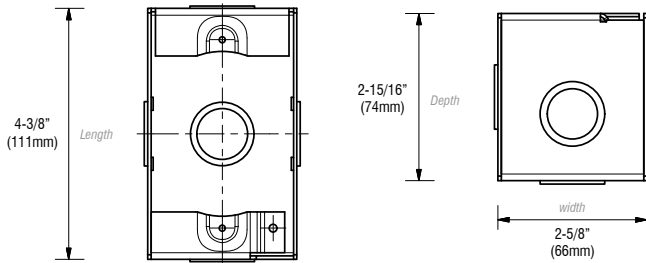
Box Type

EBX -

- SGB1** = MPLIGHTING Single gang box, 4-1/4" (107mm)
- SFD** = Scepter FD, 4-1/4" (107mm)

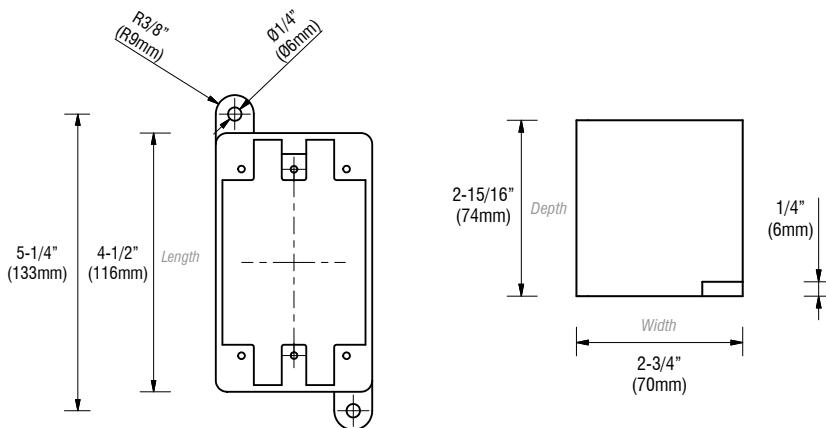
MP Lighting Single Gang Back Box | Order Code: EBX-SGB1

*Not included, for inquiry or purchase please consult with MP Factory



Scepter FD Back box | Order Code: EBX-SFD

*Not included, for inquiry or purchase please consult with MP Factory



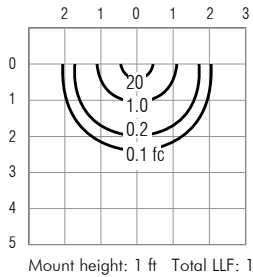
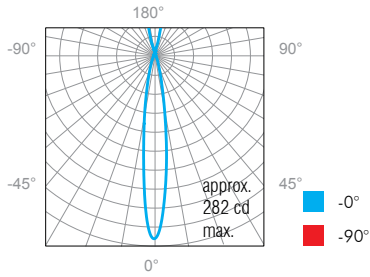
PHOTOMETRIC DATA:

1W, 3000K std CRI up&down

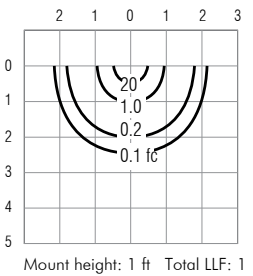
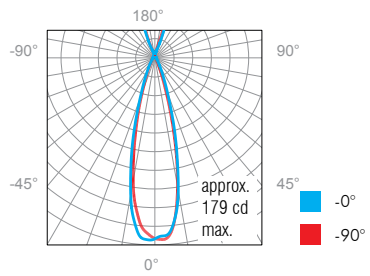
Polar Candela Distribution

Illuminance at a Distance

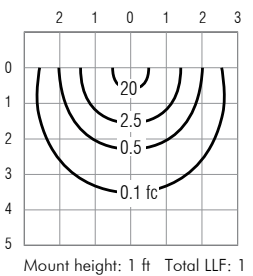
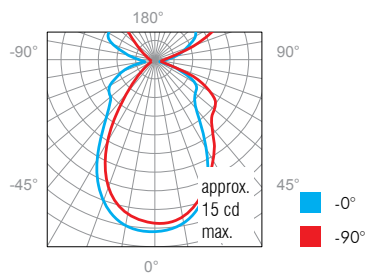
Lumen: 115lm, Spot beam (12°)



Lumen: 115lm, Narrow flood (30°)



Lumen: 57lm, Wide flood (120°)

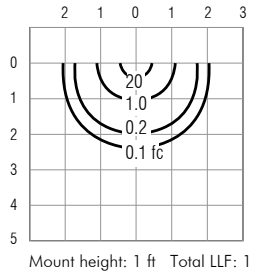
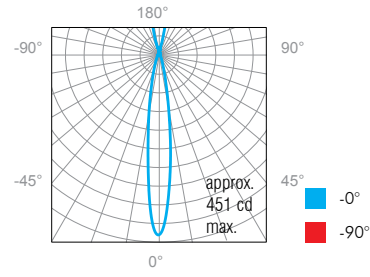


2.5W, 3000K std CRI up&down

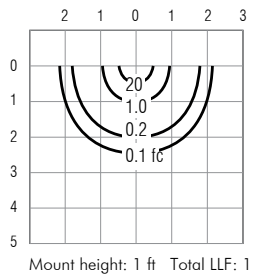
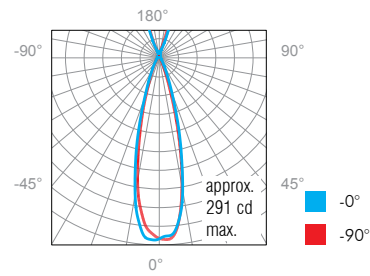
Polar Candela Distribution

Illuminance at a Distance

Lumen: 184lm, Spot beam (12°)



Lumen: 184lm, Narrow flood (30°)



Lumen: 123lm, Wide flood (120°)

