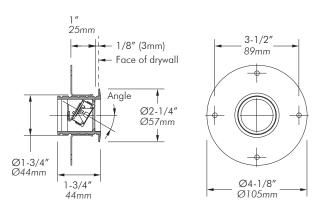


Shown with angle bracket



1W Walkway LED

SPEC SHEET

Application: Wall mounted directional or indicator light for stairs, ramps and aisle illumination.

Electrical: 1.2W LED powered by remote 120V or 277V primary 350mA driver (not included).

350mA 4V DC Input Current: Input Voltage: Power Consumption: 1.2W

Dimmable drivers available (not included). Dimming:

Consult factory for details.

Weight: 0.35lbs (0.158kg)

Material: Solid anodized aluminum or stainless steel with 1/4" (6mm) thick tempered glass lens.

Mounting: Comes with steel flange which mounts to pre-installed standard 4" (102mm) octagonal box, 1.5" (38mm) deep minimum and 1/4" (6mm) setback from face of drywall. Can be wall or ceiling mounted.

Approval: Dry locations. Approved to UL standards by CSA/US.





Type:

Project:

Modified:

Quantity:

Notes:

CODE	WATTAGE	COLOR	BEAM	LENS	ANGLE BRACKET	FINISH	
L02	- 1					-	
	1 = 1.2W	W27S = 2700K, std CRI W30S = 3000K, std CRI W35S = 3500K, std CRI W41S = 4100K, std CRI W30H = 3000K, high CRI W41H = 4100K, high CRI AM = amber RD = red	12 = 12° beam 30 = 30° beam	C = clear F = frosted	 0 = no angle 30 = 30° angle 45 = 45° angle X = custom 	MA = matte clear anodized BA = black anodized S3 = stainless steel 303 S6 = stainless steel 316	
		BL = blue GR = green	Note: A high CRI of 92 has about 25% less lumen output while a standard CRI of 75~82 has optimal lumen output.				



L02

SPEC SHEET

Photometric Data

L02/12°

3000K, 6	6 lm					180°
Distance		FC—	Lux	Beam Diameter —		90°
1.5′	0.46m	244.3	2630	0.4′	0.12m	
3.0′	0.91m	61.08	657.5	0.7′	0.21m	
4.5′	1.37m	27.15	292.2	1.1′	0.34m	
6.0′	1.83m	15.27	164.4	1.4'	0.43m	45°

105.2

73.09

1.8′

2.1'

 $1 \max /2 \rightarrow 13.6^{\circ} (2 \times 6.8)$

2.29m

2.74m

9.77

6.79

VA 0°

VA 0°

0.55m

0.64m

= (10W___

L02/30°

7.5'

9.0'

3000K, 6	6 lm					180°
Dist	ance ——	FC—	Lux		am meter ——	90°
1.5′	0.46m	111.2	1197	0.6′	0.18m	
3.0′	0.91m	27.79	299.1	1.3′	0.40m	
4.5′	1.37m	12.35	132.9	1.9′	0.58m	
6.0′	1.83m	6.95	74.81	2.6′	0.79m	45°
7.5′	2.29m	4.45	47.90	3.2'	0.98m	222.2 cd max
9.0′	2.74m	3.09	33.26	3.8′	0.16m	

 $1 \text{ max } /2 \rightarrow 24.1^{\circ} (2 \text{ x } 12.05)$

L02/30° beam 30° angle bracket 3000K, 66 lm

3000it, 0	O IIII					180°	
Dist	ance ——	FC	— Lux—		am neter —	90°	
1.5′	0.46m	120.3	1295	0.6′	0.18m		
3.0′	0.91m	30.08	323.8	1.1′	0.34m		= (10W D
4.5′	1.37m	13.37	143.9	1.7′	0.52m		
6.0′	1.83m	7.52	80.94	2.3′	0.70m	45°	= 7W ∰
7.5′	2.29m	4.81	51.77	2.8′	0.17m	270.7 cd max	- IV
9.0′	2.74m	3.34	35.95	3.4'	1.04m	270	
I max /2 -	→ 21.4° (2	x 10.7)			VA	0°	