



Shown as single rail mount L72SR-W30SN2D

L72

Application: Interior directional light for wall, picture, or signage illumination.

Source: 12 x 1W, 350mA LEDs

Driver / Transformer: Remote 120V primary, 700mA 24V DC driver or remote 12V AC magnetic transformer (not included).

LED Input Voltage: 12V AC or 24V DC

Power Consumption: 17W

Power Supply: (not included)

24V DC - TLDAV100W24V. Dimmable with dimming controller, 0~10V dimming. Consult factory.

12V AC - 12V AC magnetic transformer. Consult factory for dimming option.

Weight: 0.925lbs (0.42kg).

Material: Anodized aluminum. RoHS compliant.

Mounting: C1C & C2C mount to custom 2" x 2" octagonal box (included). C1M & C2M retrofit to existing standard octagonal box using custom mounting plate (included). C3 & C4 mount to standard octagonal box (not included). Can also mount to MP Lighting DC, HD, SR, SF, VD rail systems and 1CT, 2CT, 3CT track system (sold separately).

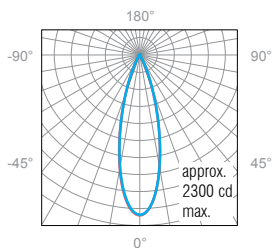
Approval: Dry locations. Approved to US and Canadian standards by CSA.



L72
30°
3000K Std
549 lm

Lumen test results provided by MP Lighting integrating sphere

Polar Candela Distribution



Illuminance at a Distance

	Center Beam FC	Beam Width	
4.0'	140	2.1'	2.1'
5.0'	89.5	2.6'	2.6'
6.0'	62.2	3.1'	3.1'
7.0'	45.7	3.6'	3.6'
8.0'	35.0	4.1'	4.2'
9.0'	27.6	4.7'	4.7'

0° Spread: 29.1° 90° Spread: 29.1°

Note: Various operating factors may cause differences between lab and field results. As specifications may change without notice, please refer to the LED Lamp Index located in the "Downloads" section of each product webpage for the most current information.

CODE	MOUNT	TRACK (1C ONLY)	COLOR	BEAM	ACCESSORIES*	INPUT VOLTAGE**	STEM	FINISH	ADAPTOR FINISH (1C ONLY)
L72								MA	
C1C	= Ø2-3/8" x 1/4" canopy w/ custom octagonal box	L = Lightlier	W27S = 2700K, std CRI	S = spot (12°)	NA = no accessory	A = 12V AC	1 = 1" (25mm)	MA = matte clear anodized	W = white
C1M	= Ø2-3/8" x 1/4" canopy w/ retrofit mounting plate	H = Halo	W30S = 3000K, std CRI	N = narrow flood (30°)	CB2 = cross baffle, black	D = 24V DC	X = custom	B = black	
C2C	= 2-5/8" Sq. x 3/8" canopy w/ custom octagonal box	J = Juno	W35S = 3500K, std CRI	F = flood (60°)	<i>*Accessories sold separately.</i>				
C2M	= 2-5/8" Sq. x 3/8" canopy w/ retrofit mounting plate	2 = 2-wire	W41S = 4100K, std CRI	<i>** 1CT, 2CT & 3CT tracks only available in 24V DC</i>					
C3	= Ø4-5/8" x 1/4" canopy		W20H = 2000K, high CRI	Note: Standard CRI has a value of 75~82 while high CRI has 92.					
C4	= 4-5/8" Sq. x 1/4" canopy		W30H = 3000K, high CRI						
DC	= dual circuit								
HD	= horizontal double rail								
SR	= single rail								
SF	= single rail flush wall								
VD	= vertical double rail								
1C	= 1 circuit track								
2CT1	= 2 circuit track (120V)								
2CT2	= 2 circuit track (277V)								
3CT	= 3 circuit track								

Mounting options

