Job Name:	Fixture Type:	Qty:	

## **LED** by Times Square Lighting



Manufactured in the USA - IBEW









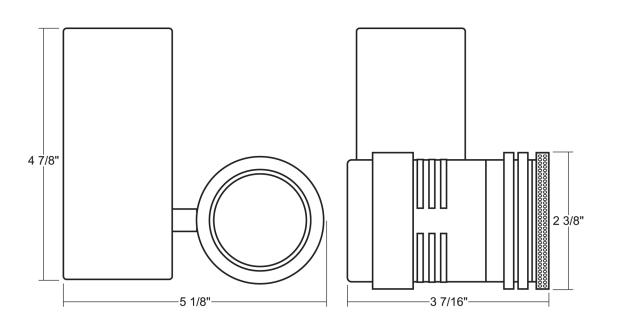
# LD16V Soraa 11.5W LED MR16

The clean and sleek style of the LD16V makes this fixture ideal for any interior space such as a museum, gallery, or anywhere a visually interesting fixture is needed. This compact unit features energy efficient Soraa LED lamps that are available in a wide variety of beam spreads.

The LD16V is constructed of lightweight aluminum and has an adjustable self-locking head. Comes in standard black, white and silver finishes. Custom colors are available by request and at an additional charge.

## Features:

- 10W and 11.5W Soraa LED MR16
- Available in 10°, 20°, 25°, and 36° beam
- 50W and 75W Halogen equivalent
- · Rated up to 35,000 hours
- Dimmable
- · Numerous mounting options and accessories
- Weight: 1.3 lbs



Maximum ambient temperature: 35°C Maximum operating angle: 45° from vertical



# **Mounting Options**

#### AD1

Track adapter for commercial grade 1 & 2 circuit track. 120V. For use with Lightweight fiixtures.

#### T1

Track adapter for commercial grade 1 & 2 circuit track. 120V. For use with larger, heavier fixtures.

## TA2 / HTA2 (277)

Track adapter for G-Series specification grade 2-circuit track. 120V or 277V.

#### TA<sub>3</sub>

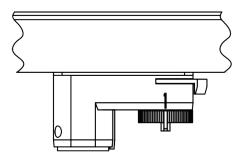
Track adapter for G-Series specification grade 3-circuit track. 120V.

## TA1 / TE2 (2 circuit)

Track adapter for E-Series specification grade track. 1 or 2 circuit. 120V.

## ST2

2 circuit track adapter for Data Bus. Specification grade track. 120V.



## CM4

Canopy mount.



6 5/8" x 1 1/2" Unistrut adapter.





8" x 8" Portable table base for floor or table use.



# TB4 6 1/4" Portable wall mount/table base floor,

wall or table use.

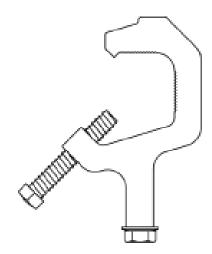


#### MC

Light duty pipe clamp for small fixtures. For pipes up to 1 5/16" O.D.

## MN

Medium duty pipe clamp for small to large fixtures. For pipes up to 2" O.D.



Specify: LED16V-[LED MODULE]

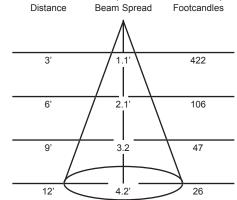
**MODEL NUMBER** 

**FINISH MOUNTING (optional)**  **ACCESSORIES** (optional)

LED16V-82736 -B -T1 Example:

## **Photometric Data**

# LED1020-83020 (20° Beam, 3000°K)



LED1020-83025 (25° Beam, 3000°K)

Beam Spread

1.3'

2.7

Distance

3'

6

9'

## **LED Modules**

LD16V-82710 10W; 10° Beam;

35,000Hrs; ≥80 CRI; 2700°K Color Temp

**LD16V-82720** 11.5W; 20° Beam;

35,000Hrs; ≥80 CRI; 2700°K Color Temp

LD16V-82725 11.5W; 25° Beam;

35,000Hrs; ≥80 CRI; 2700°K Color Temp

LD16V-82736 11.5W; 36° Beam;

35,000Hrs; ≥80 CRI; 2700°K Color Temp

**LD16V-83010** 10W; 10° Beam;

35,000Hrs; ≥80 CRI; 3000°K Color Temp

LD16V-83020 11.5W; 20° Beam;

35,000Hrs; ≥80 CRI; 3000°K Color Temp

LD16V-83025 11.5W; 25° Beam;

35,000Hrs; ≥80 CRI; 3000°K Color Temp

**LD16V-83036** 11.5W; 36° Beam;

35,000Hrs; ≥80 CRI; 3000°K Color Temp

Footcandles

382

96

42

**Accessories** 

LV2	Louver	
CC18	Coiled Cord	

## **Extension Wands**

SP 12	12" Stem
SP 18	18" Stem
SP 24	24" Stem
SP X	Custom Length

## LED1020-83036 (36° Beam, 3000°K)

5.3

	Describeration	
Distance	Beam Spread	Footcandles
	$\Lambda$	
3'	/ 1.9' \	178
6'	/ 3.9'	44
	<u>/</u>  _ <u></u> \	\
9'	5.8'	20
/		. \
$\mathcal{L}$		$\mathcal{A}$
12'	7.8'	11

## **Finish**

B	Black
W	White
s	Silver
CC	Custom Color

