

Configurations

MODEL	LENGTH	LUMENS	COLOUR TEMP	INPUT	MOUNTING
SL	8 (ft)	L	35K (3500K)	M (120-347V)	[Blank] Surface Mount with V-Hook
			4K (4000K)		

NOTE: *MINIMUM FREIGHT SURCHARGE MAY APPLY, PLEASE CONTACT CUSTOMER SERVICE.

DLC PRODUCT ID: SL-8L-35K-M (Premium: S-5DJBQA/Standard: S-R1MOZF); SL-8L-4K-M (Premium: S-1KCNBG/Standard: S-WT6KB5)

Pre-Built Inventory

ORDERING CODE	SHORT DESCRIPTION	LONG DESCRIPTION
19001805	SL-8L-35K-M	8FT LED STRIP 8076LM 65W 120-347V 3500K SURFACE MOUNT WITH V-HOOK
19001806	SL-8L-4K-M	8FT LED STRIP 8515LM 65W 120-347V 4000K SURFACE MOUNT WITH V-HOOK

Accessories

ORDER CODE	DESCRIPTION		
50001060	Continuous row mounting aligner for suspended installation		
50001073	Replacement lens 96"		
50001016	Wireguard kit 96"		

HOUSING:

24 gauge white powder painted steel housing. Sleek, compact design for installation in tight spaces.

LENS:

Frosted PMMA lens.

ELECTRICAL:

Available in 3500 and 4000K. High efficiency driver operates 120V through 347V.

L70 at 162,000 hours.

SL LED Strip

OPERATING TEMPERATURE: -20°C to 55°C

MOUNTING:

- Surface mount, suspended, or row mounted (see accessories).
- V-Hooks, canopy plate for octagonal junction box, and mounting brackets are included.

DIMMING:

0-10V dimming is standard.

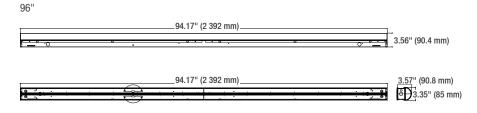
WEIGHT:

8ft: 14.6 lbs. / 6.6 kg.

WARRANTY:

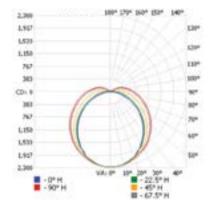
5 year LED warranty, see website for full warranty details.

Dimensions



SL-8L-4K-M

Luminous Intensity Distribution



Zonal Lumen Summary

Zonai Lumen Summary					
LUMENS	% LUMINAIRE				
1766	20%				
2903	34%				
5255	61%				
2322	27%				
1727	20%				
798	9%				
7577	89%				
936	11%				
8514	100%				
	LUMENS 1766 2903 5255 2322 1727 798 7577 936				

Energy Chart

MODEL	LENGTH	EFFICACY	WATTAGE	LUMEN OUTPUT ¹	CRI	L70 HOURS ²
SL-8L-35K-M	8ft	133 lm/W	62	8 389	80+	162,000
SL-8L-4K-M	8ft	132 lm/W	65	8 580	80+	162,000

 $^{1}\text{Lumen}$ values are derived from photometric testing. Initial lumens range: +/- 10 %.

²Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations