SKU#:	PROJECT NAME:	DATE:

SL4TM

Linear Edgelit Panel

DESCRIPTION

The SL4™ Linear Edgelit panel is the ideal surface mounted fixture for a wide variety of applications. With two aperture sizes and a visual comfort prismatic lens, the SL4™ offers uniform illumination without sacrificing high performance. The thin profile driver is integrated inside the fixture, leaving no bulky driver box and creating a simple, easy installation process. The extruded aluminum frame provides strength and durability, ensuring reliable and consistent performance.

FOR SURFACE MOUNTING

APPLICATIONS

Commercial, Retail, Hospitality, Facilities, Healthcare, Hallways, Schools







SL4™ 4"x48": 40W (3,400 lm)

6"x48": 40W (3,760 lm)

FEATURES

Construction

Extruded aluminum frame for strength and durability, the seamless frame prevents light leak in the corners. Two aperture sizes available. The acrylic prismatic light guide panel provides excellent shielding and fully illuminated appearance.

Electrical

Input voltage: 100-277VAC Integrated Driver. Bodine Inverter available.

Installation/Mounting



Efficacy: Up to 94 LpW

0-10V Dimming





0-10V Dimming



Thin Profile

Switchable



Option

Optical System

110° beam angle with uniformed edge to edge illumination provides excellent ambient lighting.

Warranty

5 Year Warranty.

10142020

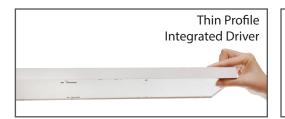
See warranty documentation for more information.

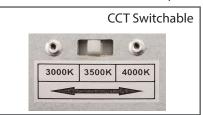
Controls/Dimming

0-10V Dimming (10%). CCT Switchable between 3000K, 3500K, 4000K.

Thin profile SL4[™] ideally for surface mount. (Surface mount bracket included)







Ordering Information

EXAMPLE: SL4-4-40-C-U-D-SK

Series	Size	Wattage	CCT Switchable	Input Voltage	Control	Mounting	Accessories/Option
SL4	4 - 4"x48" 6 - 6"x48"	40 - 40W	C - 3000K/3500K/4000K	U - 100-277VAC	D - 0-10V Dimming	I SK - Surtace Mount (Standard)	ELIS10CDF (Bodine 10W Inverter) 90CRI (Option)

Specifications and Dimensions subject to change without notice.

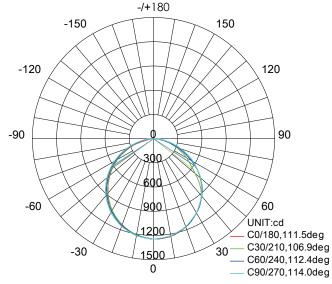
Optional accessories are purchased separately.

Performance Information

Input Voltage	100-277VAC
Input Frequency	50/60Hz
Wattage	See Perfomance Table
Delivered Lumens	See Perfomance Table
Efficacy	See Perfomance Table
CRI	>80 or (>90+ Optional)
Available CCT	3000K, 3500K, 4000K
Projected L70	54,000+ hours
Power Factor	>0.9
THD	<20%
Dimming	0-10V (10%)
Operating Temp.	-22°~122°F
IP Rating	Damp Location Rated

Photometric Data

*IES Available Upon Request

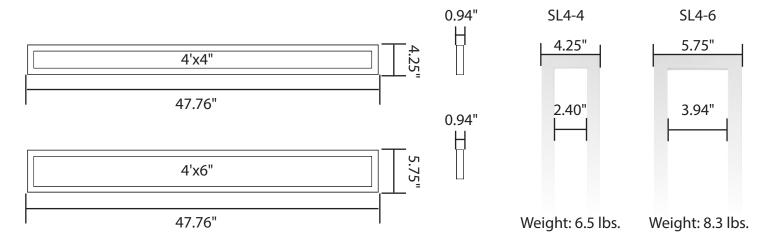


AVERAGE BEAM ANGLE(50%): 111.2 DEG

Performance Table

		4000K		
SKU	Wattage (W)	Delivered Lumens (lm)	System Efficacy (lm/W)	
SL4-4-40-C-U-D	40	3400	85	
SL4-6-40-C-U-D	40	3760	94	

Product Dimensions



Accessories



Surface Mount (Standard Included)



Bodine Inverter 10W (Optional) [ELIS10CDF]