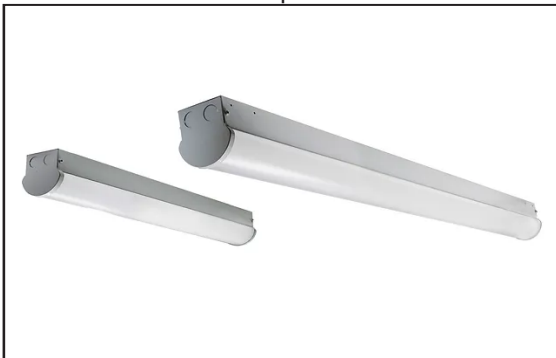


LSCDRSL

CCT/Wattage Selectable
LED Covered Strip



PRODUCT SPECIFICATIONS

DESCRIPTION

The LSCDRSL series is an LED covered strip with selectable 3500K, 4000K, or 5000K color temperatures. Selectable wattage options allow quick changes to lumen output with the flip of a switch.

APPLICATIONS

The LSCDRSL Series is designed to be a high quality, energy efficient LED fixtures for use in hotel lobbies, offices, common areas, hospitals, museums, retail, schools, and professional business environments.

CONSTRUCTION

The fixture is constructed of heavy gauge steel. White polyester polymer finish with a minimum 93% reflectivity. Anti-UV frosted polycarbonate lens provides uniform illumination with no visible LED pixelation.

ELECTRICAL SYSTEM

Color temperature selectable in 3500K, 4000K, and 5000K. 0-10V dimming driver included standard. Long-life LED system rated for >75K life hours (L70 @ 25°C). Power factor > 0.90. CRI >80. Total harmonic distortion < 20. Complies with federal energy efficiency standards. Working temperature -22F to 140F.

MOUNTING

Easy installation in new construction or retrofit as surface mount.

LISTINGS

Independently tested to IESNA LM-79 and LM-80 specifications. Damp location rated. IP40 rated. DLC Premium listed.

WARRANTY

5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty.

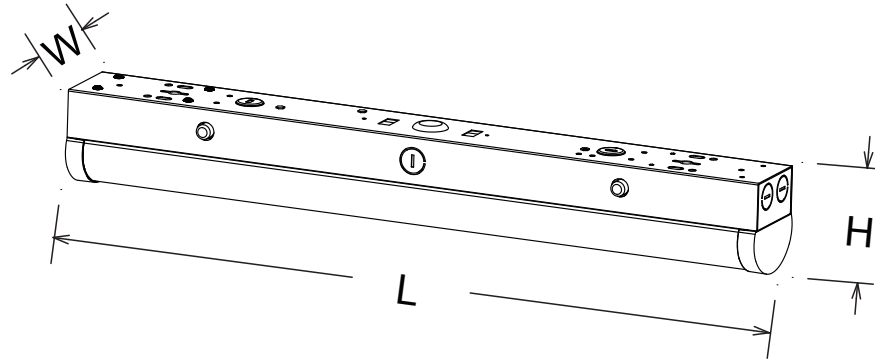
ORDERING INFORMATION

Example: LSCDRSL4-S-S-M

SERIES	CCT	OUTPUT	VOLTAGE	OPTIONS
LSCDRSL4	4' S Selectable CCT	S Selectable Wattage	M 120/277 (Multi-volt)	LSCDREM 20W Emergency Back-Up
LSCDRSL8	8' 3500K, 4000K, 5000K	25W/30W/35W (4') 54W/60W/65W (8')		AC10 10' Aircraft Cable AC20 20' Aircraft Cable LSCDRWG 4' Wire Guard

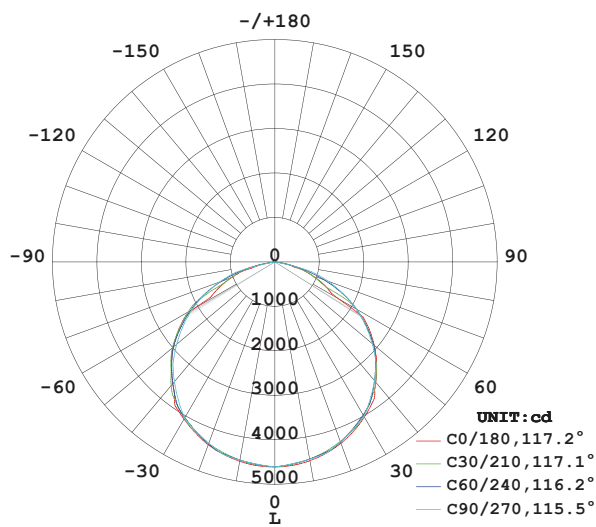
Output	Delivered Lumens	Luminous Efficacy	L70 @ 45C (hrs)
25W	3750	150 lm/W	>75K
30W	4500	150 lm/W	>75K
35W	5250	150 lm/W	>75K
54W	8100	150 lm/W	>75K
60W	9000	150 lm/W	>75K
65W	9750	150 lm/W	>75K

DIMENSIONS



Model	L×W×H
LSCDRSL4-S-S-M	48"x3.28"x3.28"
LSCDRSL8-S-S-M	96"x3.28"x3.28"

PHOTOMETRICS



AVERAGE BEAM ANG E (50%): 116.5 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

