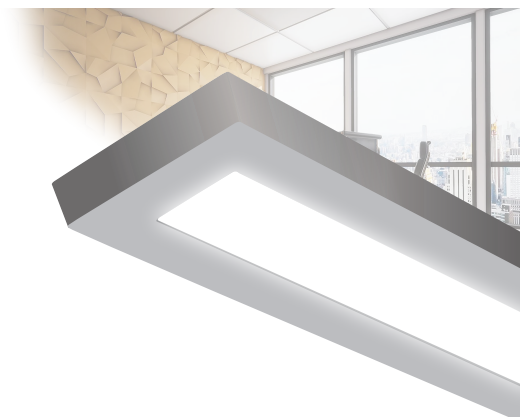


LASQW

WALL MOUNT
DIRECT/INDIRECT



PRODUCT SPECIFICATIONS

DESCRIPTION: The LASQW Series is an LED Wall Mount Linear fixture available available for stand-alone or continuous run applications.

APPLICATIONS: The LASQW Series were designed to be high quality, energy efficient LED fixtures for use in corridors, offices, government facilities, schools, and public areas.

CONSTRUCTION: Our LASQW Is constructed of a heavy gauge cold rolled steel post painted body.

OPTICAL SYSTEM: White polyester polymer finish with a high reflectivity. A computer designed optical system that maximizes the output of the LEDs producing very wide distribution for even brightness.

ELECTRICAL SYSTEM: Electronic drivers are available for 120/277V applications. Long-life LED system rated for >100K life hours (L70 @ 50°C). Metal gear tray for internal LED driver. Complies with Federal energy efficiency standards. 0-10v dimming Standard.

MOUNTING: Wall mounting. Continuous run available, specify entire run length when ordering for Row Length.

LISTINGS: Designed for damp location. Made in the USA, BAA Compliant. ETL Listed.

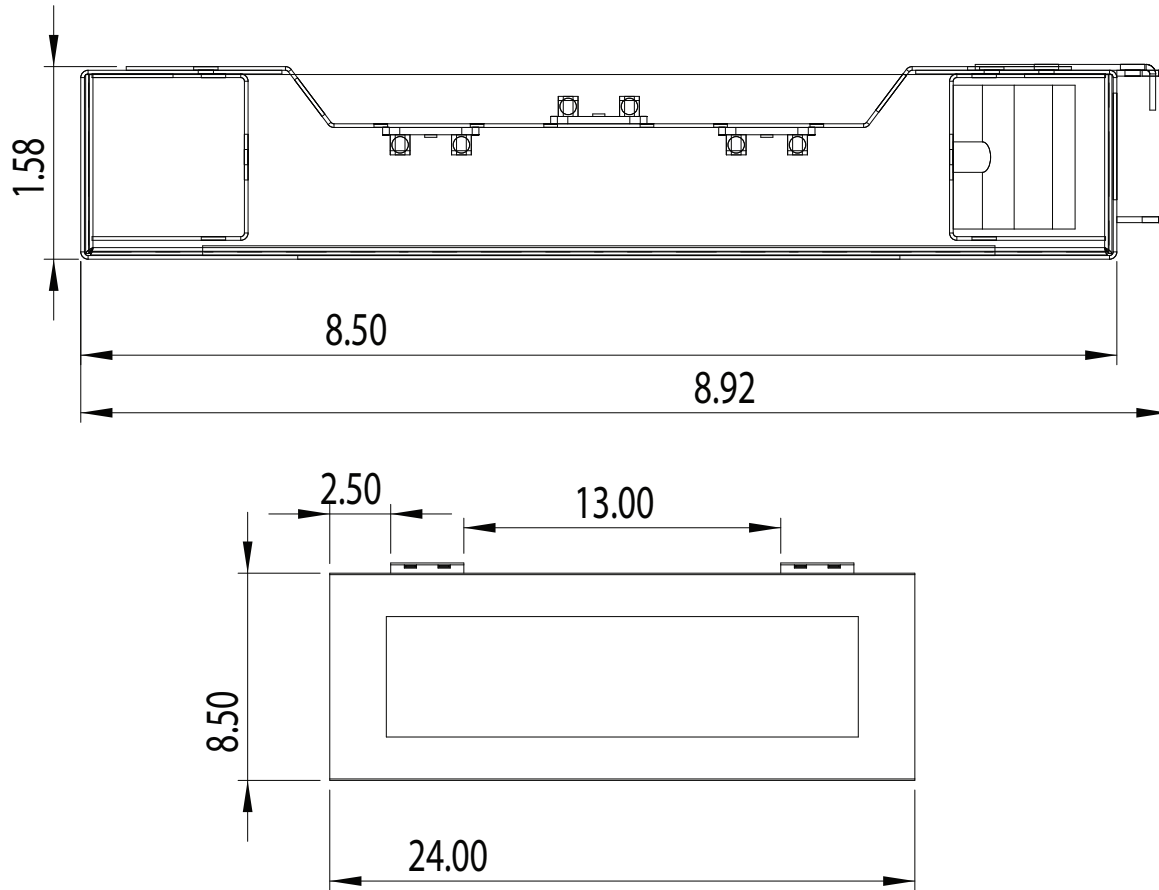
WARRANTY: 5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty

Ordering Example: LASQW-40-S-40-S-S-M-W-4-CD1

SERIES	CCT DOWN	OUTPUT DOWN	CCT UP	OUTPUT UP	LENS	VOLTAGE	FINISH	ROW LENGTH
LASQW	30 3000K 35 3500K 40 4000K 50 5000K	S Standard HS High Standard M Medium HM High Medium	30 3000K 35 3500K 40 4000K 50 5000K	S Standard HS High Standard M Medium HM High Medium	S Satin A12 .100 #12 Acrylic	M Multi-Volt (120-277V)	W Matte White SP Special Finish	2 2 ft 5 5 ft 4 4 ft 6 6 ft 8 8 ft 7 7 ft 8 8 ft XX XX ft
CIRCUITS	DRIVER OPTIONS			OPTIONS				
1 1 Circuit 2 2 Circuits	BLANK 0-10V Dimming Driver (included standard) CD1 0-10V 1% to Off Dimming Driver CD5 0-10V 5% to Off Dimming Driver EDN Electronic Driver Non-Dimming LDE1 Lutron Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology			14EBL 1400 Lumen Emergency Ballast FW Flex Whip Cable 6'				

LASQW

WALL
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ENERGY AND PERFORMANCE DATA

Input Voltage	120/277 VAC
Standard Dimming Control	0-10V
CCT	3000, 3500, 4000, 5000 Kelvin
CRI	82 (minimum)
Life Time Rating	>120,000 hrs at L70
Input Frequency	50/60Hz
Power Factor	>0.9
Operating Temp	Low Ambient -20°C/ High Ambient 50°C

LED SYSTEM DATA

Output	Delivered Lumens Per Foot	System Wattage Per Foot	CRI	LPW
Standard	506 Lm/Ft	3.3	82	148
High Standard	709 Lm/Ft	5.1	82	139
Medium	965 Lm/Ft	6.9	82	140
High Medium	1,468 Lm/Ft	10.3	82	143