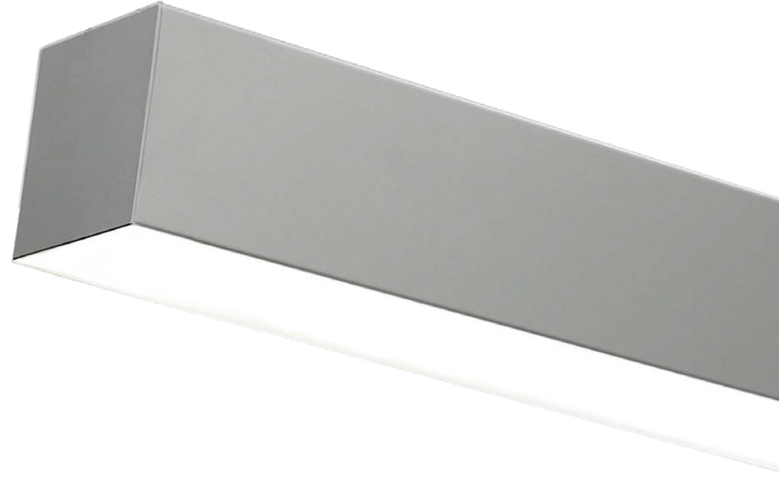


XDL24WMWL

2.5" X 4.5" LINEAR WALL MOUNT
WET LOCATION



The XDL24WMWL is an LED linear wall mount fixture, design with quality craftsmanship. Engineered for quick and easy tool-less installation. The XDL series provides clean lines, smooth continuous runs, and tight lens fitment. Available in continuous runs and custom angles and lengths.

CONSTRUCTION Constructed of a precision cut, proprietary aluminum extrusion with flat end caps. Internal joiner system. Available in any length with a 1' minimum.

MOUNTING: 2 piece wall innovative wall mounting system allows for quick and easy mounting.

LEDs: High Output LEDs are available in 2700K, 3000K, 3500K, 4000K, and 5000K color temperatures. Integral LEDs are rated for at least 100K life hours (L70).

OPTICS Snap-in satin acrylic lens fully diffuses the appearance of the LEDs and provides excellent light transmission.

DRIVER 0-10V dimming driver included standard. Driver options available for 1% dimming, Lutron EcoSystem, and DALI.

FINISH Matte white finish standard. Custom finish options are available in various RAL colors.

OPTIONS Various options are available. If hanging canopies are ordered, one power feed and one nonpower feed per fixture should be ordered. If additional or custom colors are needed contact factory.

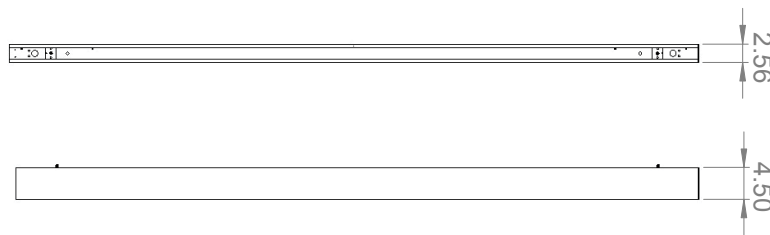
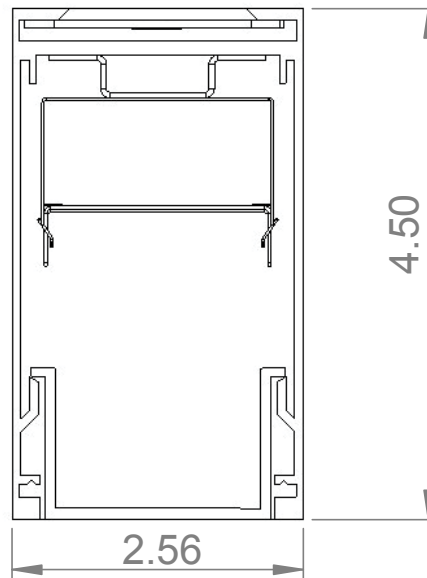
LISTINGS: ETL listed. BAA and BABA compliant.

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

Ordering Information on Next Page ►

ORDERING INFORMATION. Example: XDL24WMWL-4-40-7L-M-MB-90

SERIES	LENGTH	CCT	OUTPUT	VOLTAGE	FINISH	OPTIONS
XDL24WMWL	2 2 ft.	30 3000K	5L 500 lm/ft	M Multi-Volt (120-277V)	MB Matte Black	14EBL 14 Watt Emergency Ballast
	3 3 ft.	35 3500K	7L 700 lm/ft		M White	EC Emergency Circuit
	4 4 ft.	40 4000K	10L 1000 lm/ft		GB Gloss Black	90 90 CRI
	5 5 ft.	50 5000K	14L 1400 lm/ft		GW Gloss White	OC4EX Occupancy Sensor
	6 6 ft.		XXXL XXX lm/ft		SP Special Finish	FW 6' Flex Whip Cable
	7 7 ft.					RGBW Addressable DMX Decoder for
	8 8 ft.					DMX512 Control (Controller
	XX XX ft.					Supplied by Others). Consult factory
						for requirements.



LED Information

Output	5L	7L	10L	14L
Lumens/Ft*	500	700	1000	1400
System Wattage/Ft	3.125W	4.375W	6.25W	8.75W
Efficacy (lm/W)	160	160	160	160
CRI	>82	>82	>82	>82
Dimming	0-10V	0-10V	0-10V	0-10V
Color Consistency	>3 SDCM	>3 SDCM	>3 SDCM	>3 SDCM
Rated Life (L70)	>100,000 hrs	>100,000 hrs	>100,000 hrs	>100,000 hrs

* Lumen output was calculated with 4000K LEDs.

Lumen Adjustment Factors 80 CRI

CCT	2700K	3000K	3500K	4000K	5000K
Adjustment	93.5%	95.2%	96.8%	100.0%	103.0%

Lumen Adjustment Factors 90 CRI

CCT	2700K	3000K	3500K	4000K	5000K
Adjustment	77.5%	79.2%	80.8%	85.1%	87.3%