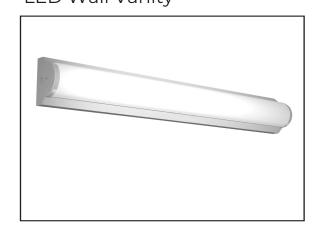


Catalog Number

Project

Туре

LWV50 LED Wall Vanity



PRODUCT SPECIFICATIONS

DESCRIPTION

The LWV50 Series is an LED Wall/Vanity fixture engineered with modern aesthetics in mind. It is available in 24", 46", and 48" options.

APPLICATIONS

The LWV50 Series of LED Wall/Vanity fixtures were designed to be high quality, energy efficient LED fixtures for use in wall or ceiling corridors.

CONSTRUCTION

The fixture is constructed of a heavy gauge, cold rolled steel. Unit is powder coated white.

OPTICAL SYSTEM

Durayl® Acrylic or Basic Acrylic options in smooth white.

ELECTRICAL SYSTEM

Electronic driver 0-10V, 1% and 10% dimming standard. For outputs SL and ML, 0-10V 10% dimming driver (no dim to off) is standard. For outputs HL, 0-10V 1% dim to off dimming driver standard. Long-life LED system rated for >100K hours (L70 @ 25°C). Complies with federal energy efficiency standards.

MOUNTING

Units are designed for surface/wall mounting.

LISTINGS

Designed for damp locations.

WARRANTY

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

ORDERING INFORMATION

Example: LWV5040SLDAMW24

SERIES	COLOR TEMP		OUTPUT		DIFFUSER		VOLTAGE		COLOR		FIXTURE LENGTH	
LSWV50	30	3000K	SL	Standard Low	DA	Durayl LED Acrylic	М	Multi-Volt	W	White	2	24"
	35	3500K	ML	Medium Low		(Smooth White)		(120-277VAC)	SP	Custom	4	48"
	40	4000K	HL	High Low	ВА	Basic Acrylic						
	50	5000K				(Smooth White)						

	DRIVER		OPTIONS
BLANK* CD1 CD5 EDN FLDD LDE1	0-10V Dimming Driver (included standard) 0-10V 1% to Off Dimming Driver 0-10V 5% to Off Dimming Driver Electronic Driver Non-Dimming Fifth Light Dali, Dimming Lutron Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology Lutron LDES 5-Series Ecosystem 5% Dimming	12EBL NL VDO FCJSO GFCI	1200 Lumen Emergency Ballast LED Night Light Lutron Vive Integral RF controller with daylight and occupancy sensing Lutron Vive Attached RF fixture controller for 0-10V drivers Ground Fault Circuit Interrupter

^{*0-10}V 10% dimming driver (no dim to off) standard with SL-ML outputs. (4650 - 7974 lumens)

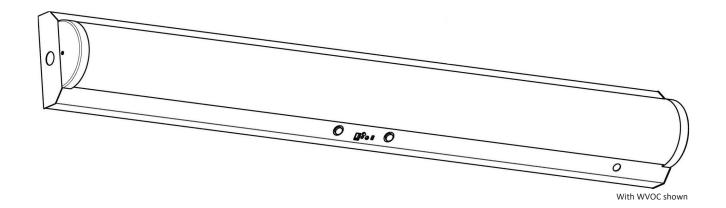
^{**}For optional lumen packages, please specify the desired number of lumens at the end of the part#. Example: LWV5040SLDAMW245000**

Output	Delivered Lumens	System Wattage	L70 @20C (hrs)
SL	4650	33	>100K
ML	7974	57	>100K
HL	11150	80	>100K

^{*0-10}V 1% to off dimming driver standard with HL outputs. (11150 lumens)



FIXTURE DIMENSIONS



BOTTOM VIEW

