

Catalog Number	
Project	
Type	

LWVE VAN Series

Wall Vanity with End Caps



PRODUCT SPECIFICATIONS

DESCRIPTION

The LWVE Van Series is a Wall Vanity with End Caps available in 2' and 4'.

APPLICATIONS

Wall/Vanity fixtures are useful for illuminating corridors, stairwells, lavatories, dressing rooms, patient rooms as well as patient rooms and utility areas.

CONSTRUCTION

The LWVE Van Series is constructed of lamp holder brackets, end sections and channel are constructed of heavy gauge die-formed steel.

OPTICAL SYSTEM

White pre-painted polyester polymer finish with a high reflectivity.

ELECTRICAL SYSTEM

Electronic drivers are available for 120/277V applications. Long-life LED system rated for >50K life hours (L70 @ 25°C). Metal gear tray for internal LED driver. Complies with federal energy efficiency standards.

LISTINGS

UL and cUL Listed. Damp location rated.

WARRANTY

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

ORDERING INFORMATION

Example: LWVE240SSWSWBML



LWVE															
SERIES	LENGTH	COLOR TEMP		OUTPUT		DIFFUSER		END CAP		TRIM		VOLTAGE		Ballast	
LWVE 1.5" End Caps	2 2'	30	3000K	S	Standard	SW	Smooth White	SW	Solid White	BLANK	None	M	Multi-Volt	BLANK	Normal
LWVEN .5" End Caps	4 4'	35	3500K	M	Medium					C	Chrome		(120-277VAC)	H	High
		40	4000K	H	High					B	Brass			L	Low
		50	5000K												

ENERGY AND PERFORMANCE DATA

Input Voltage	120/277VAC
System Input Power	32, 40, or 60 Watts*
Delivered Lumen Output	3942-7884 Lumens
Standard Dimming Control	0-10V
CCT	3000, 3500, 4000, 5000 Kelvin
CRI	82 (minimum)
Life Time Rating	50,000 hrs @ L70
Input Frequency	50/60 Hz
Power Factor	>0.9
Operating Temp	30° to 50° C

*Actual wattage may differ by ±5% while operating 120/277V ±10%

LED SYSTEM DATA

Output	Delivered Lumens	System Wattage	L70 @ 25°C (hrs)	Amperage Draw	
				120V	277V
Standard	3942	32	>50K	.27A	.12A
Medium	5300	40	>50K	.33A	.14A
High	7884	60	>50K	.50A	.22A