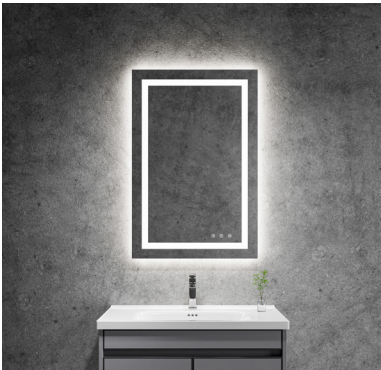


VML300

300 Series Vanity Mirror Light



DESCRIPTION

Designed to elevate any space, this elegant vanity mirror offers a perfect blend of style and functionality. With flexible mounting options, selectable color temperatures, optional anti-fog technology, and an optional backlight, it brings both sophistication and practicality to residential and commercial environments. Its durable aluminum alloy frame and copper-free mirror ensure lasting performance.

APPLICATION

Ideal for residential bathrooms, hotel suites, hospitality spaces, and upscale commercial restrooms where modern design and reliable illumination are desired.

DIMENSIONS

Offered in standard dimensions of 20" x 30", 24" x 36", 30" x 36", 48" x 36", and 60" x 36".

FEATURES

- Vertical or Horizontal mounting
- Color temperature selectable 3000K-3500K-4000K
- Optional anit-fog function
- Optional backlight
- Durable aluminum alloy frame

CONSTRUCTION

Constructed with a 4mm thick copper-free mirror, a durable aluminum alloy frame, and equipped with a UL-listed LED driver.

MOUNTING

Designed for versatile installation, allowing for both vertical and horizontal mounting configurations.

WARRANTY

5 year warranty standard. Optional 10 year warranty available upon request.

*IES Files available upon request or visit vivid-forms.com



ORDERING INFORMATION

Series	Mounting	Size	Color temperature	Backlight	Anti-Fog	Wire Option

Series	Mounting	Size	Color Temperature	Backlight	Anti-Fog	Wire Option
VML300 300 Series Vanity Mirror Light	V - Vertical	2030 - 20"X30"	3CCT - Color Temp. Selectable 3000K-3500K-4000K	BL - Backlight None - Leave blank for no backlight	AF - Anit-Fog technology and control None - Leave blank for no anit-fog function	HW - Hard-wired leads PL - Plug 100-240VAC
	H - Horizontal	2436 - 24"X36"				
		3036 - 30"X36"				
		4836 - 48"X36"				
		6036 - 60"X36"				

PERFORMANCE

Size	Watts (w/ Backlight)	Lumens (w/ Backlight)
20"X30"	38W	3,000 lm
24"X36"	42W	3,500 lm
30"X36"	48W	4,000 lm
48"X36"	53W	4,400 lm
60"X36"	58W	5,000 lm

DIMENSION

