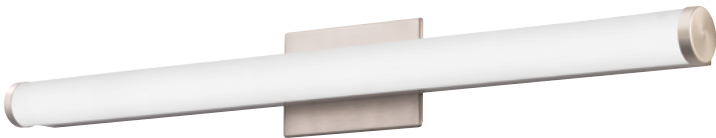


LED Vanity Collection

See Your Best Self in the Best Quality Light

Indoor

Contemporary Cylinder Vanity



Finishes:



Brushed Nickel



Chrome



Bronze

EXAMPLE: FMVCCL LED 12IN MVOLT 27K 90CRI BN

Series	Dimensions	Voltage	Color Temperature	CRI	Finish
FMVCCL	12IN 1' Nominal	MVOLT MVOLT (120V-277V)	27K 2700K ²	90CRI >90	BN Brushed Nickel
	24IN 2' Nominal		30K 3000K		KR Chrome
	36IN 3' Nominal		35K 3500K ²		BZ Bronze ³
	48IN 4' Nominal		40K 4000K ¹		

Notes
¹ 4000K stocked in Chrome finish only, 60-day lead time on non-stock finishes; minimum 50 order quantity.
² 90-day lead time for non-standard color temperatures; minimum 50 order quantity.
³ 60-day lead time for non-stock finishes; minimum 50 order quantity.

Contemporary Square Vanity



Finishes:



Brushed Nickel



Chrome



Bronze

EXAMPLE: FMVCSL LED 12IN MVOLT 27K 90CRI BN

Series	Dimensions	Voltage	Color Temperature	CRI	Finish
FMVCSL	12IN 1' Nominal	MVOLT MVOLT (120V-277V)	27K 2700K ²	90CRI >90	BN Brushed Nickel
	24IN 2' Nominal		30K 3000K		KR Chrome
	36IN 3' Nominal		35K 3500K ²		BZ Bronze
	48IN 4' Nominal		40K 4000K ²		

Notes
¹60-day lead time for non-stock color temperatures; minimum 50 order quantity.
²90-day lead time for non-standard color temperatures; minimum 50 order quantity.

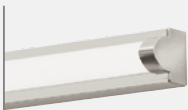
Contemporary Arrow Vanity



Finishes:



Brushed Nickel



Chrome



Bronze

EXAMPLE: FMVCL LED 12IN MVOLT 27K 90CRI BN

Series	Dimensions	Voltage	Color Temperature	CRI	Finish
FMVCL	12IN 1' Nominal	MVOLT MVOLT (120V-277V)	27K 2700K ²	90CRI >90	BN Brushed Nickel
	24IN 2' Nominal		30K 3000K		KR Chrome ³
	36IN 3' Nominal		35K 3500K ²		BZ Bronze ³
	48IN 4' Nominal		40K 4000K ¹		

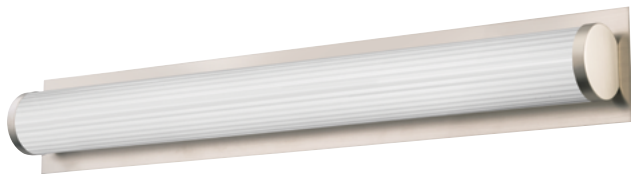
Notes

¹ 4000K stocked in Chrome finish only, 60-day lead time on non-stock finishes; minimum 50 order quantity.

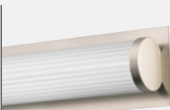
² 90-day lead time for non-standard color temperatures; minimum 50 order quantity.

³ 60-day lead time for non-stock finishes; minimum 50 order quantity.

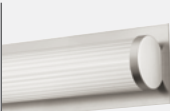
Traditional Round Vanity



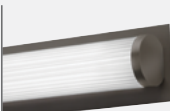
Finishes:



Brushed Nickel



Chrome



Bronze

EXAMPLE: FMVTRL LED 24IN MVOLT 27K 90CRI BN

Series	Dimensions	Voltage	Color Temperature	CRI	Finish
FMVTRL	24IN 2' Nominal	MVOLT MVOLT (120V-277V)	27K 2700K ²	90CRI >90	BN Brushed Nickel
	36IN 3' Nominal		30K 3000K		KR Chrome ³
	48IN 4' Nominal		35K 3500K ²		BZ Bronze ³
			40K 4000K ¹		

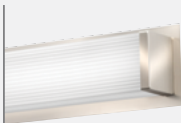
Notes

- ¹ 60-day lead time for non-stock color temperatures; minimum 50 order quantity.
- ² 90-day lead time for non-standard color temperatures; minimum 50 order quantity.
- ³ 60-day lead time for non-stock finishes; minimum 50 order quantity.

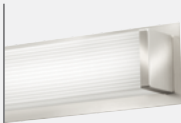
Traditional Square Vanity



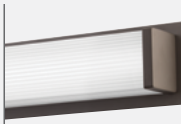
Finishes:



Brushed Nickel



Chrome



Bronze

EXAMPLE: FMVTSL LED 24IN MVOLT 27K 90CRI BN

Series	Dimensions	Voltage	Color Temperature	CRI	Finish
FMVTSL	24IN 2' Nominal	MVOLT MVOLT (120V-277V)	27K 2700K ²	90CRI >90	BN Brushed Nickel
	36IN 3' Nominal		30K 3000K		KR Chrome ³
	48IN 4' Nominal		35K 3500K ²		BZ Bronze ³
			40K 4000K ¹		

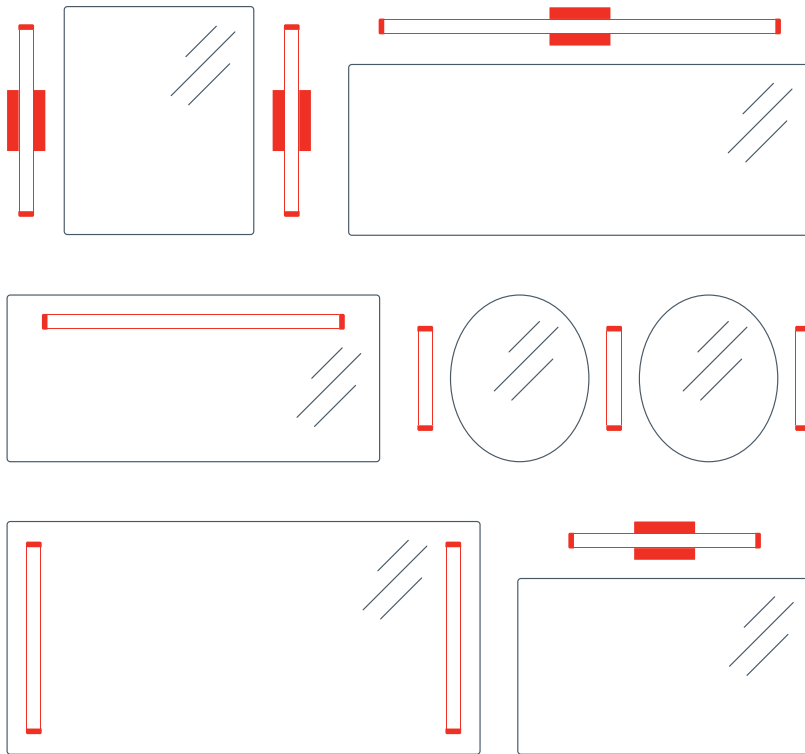
Notes

¹ 60-day lead time for non-stock color temperatures; minimum 50 order quantity.

² 90-day lead time for non-standard color temperatures; minimum 50 order quantity.

³ 60-day lead time for non-stock finishes; minimum 50 order quantity.

Vanity Application Guide

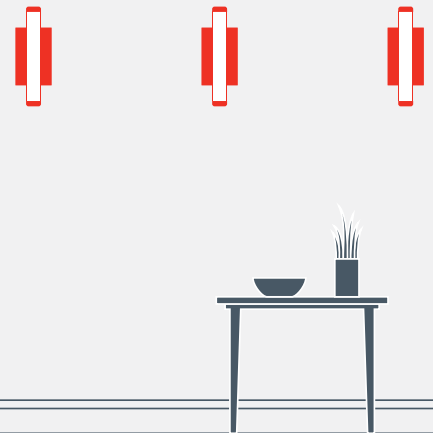


The Vanities' 90 CRI, MVOLT LED light engine promises long life and excellent color to ensure a quality, that enhances both your décor and the functionality of your space. The smooth acrylic diffuser provides even illumination and improved aesthetics by softening the appearance of the LEDs. Convert to LED and start seeing yourself in the best light.

- ENERGY STAR certified
- 90 CRI standard
- 50,000 hour maintenance-free LED life
- UL Listed for damp locations to US and Canadian safety standards
- 2700K, 3000K, 3500K and 4000K color temperatures available
- 1' vanities produce 650 lumens, 2' vanities produce 1300 lumens, 3' vanities produce 1900 lumens and 4' vanities produce 2500 lumens

Design Tip

Use a 1-foot vanity fixture as a decorative LED sconce to add dimension and brighten up your hallways, lobby and living spaces.



The Importance of CRI for Vanity:

Color Rendering Index (CRI) is the quality of lightcolor. It is important to choose an LED vanity with a high CRI (90 or above) to ensure the color of objects and the way you see yourself in the mirror is most comparable to the actual color in natural sunlight.



Lithonia Lighting® is a member of the Acuity Brands portfolio of lighting, controls and daylighting solutions.

Lithonia Lighting offers one of the industry's broadest lighting portfolios for commercial and industrial lighting applications. Our LED, fluorescent and HID lighting are recognized for their quality, reliability and solid performance, making Lithonia Lighting one of the most specified brands in the lighting industry.

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