

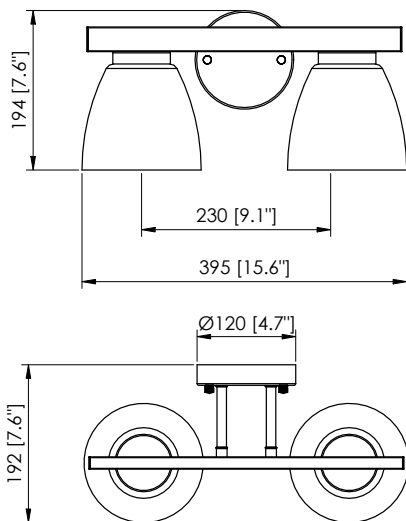
VLM SERIES

ARCHITECTURAL INDOOR LIGHTING

VLA-E26-2L-BK

VLA-E26-2L-BN

E26 Lamp-Ready Vanity Light | 2-Lamp



Technical Drawing: 7.6" (D) x 15.6" (W) x 7.6" (H)

The VLA-E26-2L is a decorative 2-lamp vanity light designed for interior wall-mounted applications. Its E26 medium base sockets support LED lamps and other compatible E26 lamps up to 60W per socket, while the metal body and glass shades create a softer decorative appearance for bathrooms, powder rooms, and hospitality spaces.

Customer Name:

Project Name:

Note:

Type:

FEATURES:

- 2-lamp E26 vanity configuration
- Lamp-ready design allows field selection of E26 lamps
- Compatible with LED lamps and other E26 medium base lamps within wattage limit
- Decorative glass shades
- Durable metal housing with powder coated finish
- ETL Listed
- 3-year limited warranty

SPECIFICATIONS:

ELECTRICAL:

- Input Voltage: 120VAC / 60Hz
- Lamp Base: E26 medium base sockets
- Maximum Lamp Wattage: 60W per socket
- Compatible with LED lamps and any E26 medium base lamp within the wattage limit
- Lamp-ready fixture, lamps not included

MECHANICAL:

- Housing: Metal + glass
- Finish Options: Black or Brushed Nickel
- Dimensions: 15.6" L x 7.6" W x 7.6" H
- Backplate: 4.7"
- Compatible with standard junction boxes
- Shade Diameter: 5.7"
- Wall mounted vanity design
- Damp location rated
- Accessories Included: 3 wire nuts and 2 mounting screws

LIGHTING:

- Compatible with E26 medium base lamps
- Glass lenses / shades
- Lumens, CCT, CRI, and wattage depend on lamps selected

APPLICATIONS:

- Ideal for residential and hospitality bathroom vanity lighting, powder rooms, dressing areas, hallways, and decorative wall-mount installations where a single E26-base lamp is preferred for customizable illumination.

PERFORMANCE TABLE

MODEL NO.	DESCRIPTION
VLA-E26-2L-BK VLA-E26-2L-BN	Medium Base A Series Vanity Light 2-Lamp Black Medium Base A Series Vanity Light 2-Lamp Bn

COMPATIBLE LAMP

MODEL NO.	WATTAGE	LUMEN	COLOR TEMP.	LPW	IMAGE
A19-9W-MCT5-D	9W	800	2700K 3000K 3500K 4000K 5000K	88	