

Date:	_____
Project:	_____
Price:	_____

LED Vesey Bar Light

Description:

Our LED Vesey Bar Light is a thin bath & vanity fixture with a modern sleek look. The Vesey Bath Bar Light is available in white, black, and silver color finish. It can be mounted horizontally or vertically. Option 2 light is 180 degree adjustable.

Features:

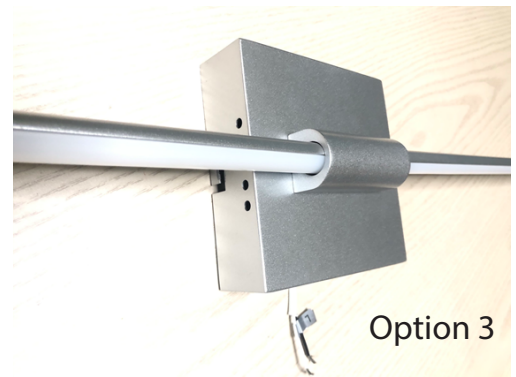
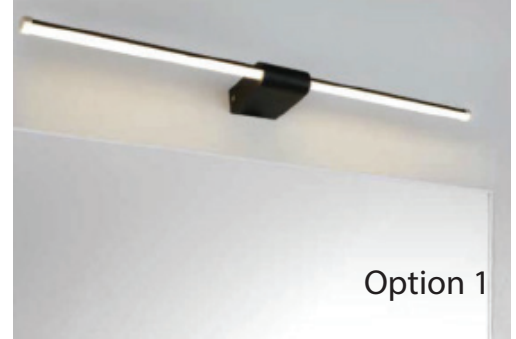
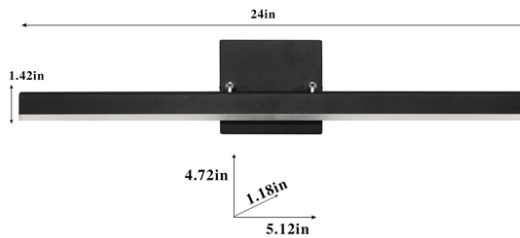
- **Input Power:** 110-135V AC
- **Power Consumption:** 10W, 12W, 15W, 16W, or 17W
- **Lumens:** Options 1: 80 LM/W; Option2: 105LM/W
- **CRI >90**
- **Available Color Options:** 3000K, 4000K, 5000K
- **Housing Option:** Black, White or Silver
- **Mounting:** Surface mounted
- **Waterproof:** IP20 or IP44 optional available
- **Rated Life:** >50,000 hours
- **7 Year Warranty**
- **Dimensions:**

Option 1:

- o 12W: 24.4IN x 3.7IN x 1.4IN
- o 16W: 32.3IN x 3.7IN x 1.4IN
- o 17W: 40.2IN x 3.7IN x 1.4IN

Option 2 and 3:

- o 10W: 24IN x 4.72IN
- o 15W: 41.7IN x 4.72IN



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Applications:

- Traditional
- Industrial
- Commercial
- Residential
- Bedrooms



Ordering Key

ILSCVBMV

SERIES NUMBER	OPTION	WATTAGE / SIZE / LUMENS	CCT	FINISH	ADDITIONAL OPTIONS
ILSCVBMV	1 - Option 1	12W - 24IN/960LM 16W - 32IN/1,280LM 17W - 40IN/1,360LM	3K-3000K 4K-4000K 5K-5000K	BK-BLACK WH-WHITE SV-SILVER	DM - 0-10V DIMMING TD - TRAIC DIMMING
	2 - Option 2 3 - Option 3	10W2F - 24IN/1,050LM 15W4F - 40IN/1,575LM			

SAMPLE ITEM NUMBER: ILSCVBMV 2 10W2F 3K WH TD

Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 110-135V AC
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours.

Controls:

This LED fixture is equipped with 0-10V dimming that works universally with any standard 0-10V control or dimmer.

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

