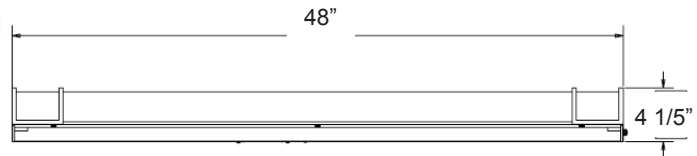


LVE SERIES Indoor Lighting

LVE-48-MCT-BN
48" MULTI-CCT VANITY LIGHTS

Customer Name: _____
Project Name: _____
Note: _____ | Type: _____



Selection:



4 1/5"(H) x 48" (W) x 6"(D)

This is LED Vanity Model Ideal for office, Retail Store, Showroom, Residential applications and Damp environment lighting applications.

Features

- Steel base with white powder coated
- Finish: Brushed Nickel
- Durable Die-cast Aluminum
- Lens Type: Polycarbonate Lens
- MCT: Multi Color Temperature (Selectable Switch Inside Fixture)

Technical Specifications

Electrical:

- Voltage: 120 V AC 50/60Hz
- Wattage: 34W
- Power Factor: >0.95
- Total Harmonic Distortion: ≤ 20 %
- Efficacy: 80 LPW

Mechanical:

- Steel Base With White Powder Coated
- Finish: Brushed Nickel
- Durable Die-cast Aluminum
- Lens Type: Polycarbonate Lens
- IP20, Indoor Use only
- Operating Temperature: -22°F to 104°F

Lighting:

- Dimming: TRIAC Dimming (Dimmable Down to 5% Compatible with Traic and ELV Dimmers)
- 120V Dimming Quantum Driver
- Total Lumens: 2740LM
- Color Temperatures: 3000K / 3500K/ 4000K
- Multi-CCT(Selectable Switch Inside Fixture)
- Color Rendering Index: CRI ≥ 90
- 50,000 Hours Rated Life
- 5-Year Warranty
- Beam Angle: 104.8°(H) x 100.5°(V)

Applications:

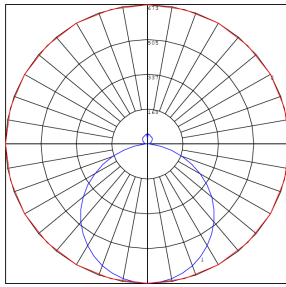
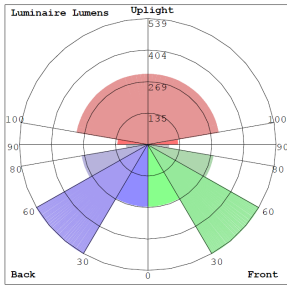
- Ideal for Office, Retail Store, Showroom, Residential Applications and Damp Environment Lighting Applications

Other models:

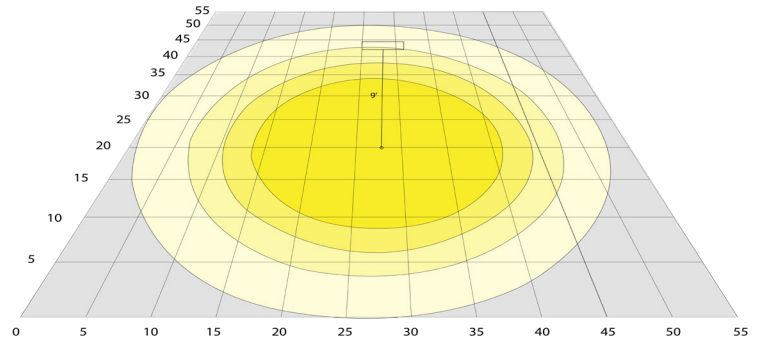
- 17W | 1340LM | LVE-24-MCT-BN
- 25W | 2080LM | LVE-36-MCT-BN



Photometrics: LVE-48-MCT-BN



BUD Rating: B1-U3-G1

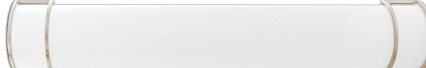


Area 40'x 50' Mounting Height: 9'

Other Views:



Side View



Front View



Back View

Performance Table: LVE-48-MCT-BN

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LVE-48-MCT-BN	34W	120V	2740LM	3000K 3500K 4000K	B1-U3-G1	80

Sample Ordering

Model Size Color Temp. Housing

LVE - 48 - MCT - BN

Example:

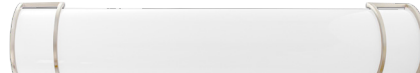
1. LVE-48-MCT-BN

(For LVE 34W MCT fixture 120V)

Other Model: LVE-36-MCT-BN



Side View



Front View



Back View