

# LSC SERIES Indoor Lighting

LSC-15-MCTP-BN  
MODERN INDOOR WALL SCNCE  
MCTP Multi Color Temperature & Multi Power/Wattage (Selectable)

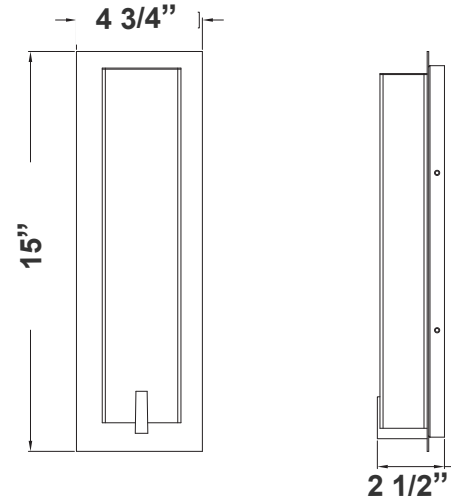


Experience versatile elegance with our modern indoor wall sconce, designed for optimal illumination and energy efficiency. Featuring adjustable power settings and customizable Correlated Color Temperature (CCT), this fixture ensures perfect ambiance for any space. Ideal for contemporary interiors, it seamlessly blends style and functionality.

Customer Name: \_\_\_\_\_

Project Name: \_\_\_\_\_

Note: \_\_\_\_\_ Type: \_\_\_\_\_



4 3/4"(W) x 15"(H) x 2 1/2"(D)

## Features

- Finish: Brushed Nickel
- Steel Housing
- Lens Type: Polycarbonate Lens
- MCTP: Multi Color Temperature and Power(Selectable Switch Inside Fixture)

## Technical Specifications

### Electrical:

- Voltage: 120V AC 50/60Hz
- Wattage: 12W/18W/20W
- Power Factor: >0.9
- Total Harmonic Distortion: ≤ 20 %
- Efficacy: 80LPW

### Mechanical:

- Finish: Brushed Nickel
- Steel Housing
- Lens Type: Polycarbonate Lens
- Operating Temperature: -4°F to 113°F
- IP20, Suitable For Damp Location
- 5-Year Warranty

### Lighting:

- Dimming: TRIAC Dimming
- MCTP: Multi Color Temperature and Power(Selectable Switch Inside Fixture)Total Lumens: 1600LM Max.
- Color Temperatures: 3000K/4000K/5000K
- Color Rendering Index: CRI ≥ 80
- 50,000 Hours Rated Life
- Beam Angle: 130°

### Applications:

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

• 15W | 1280LM | LSC-10-MCTP-BN    • 25W | 2000LM | LSC-18-MCTP-BN



## Other Views:



Side View



Side View



Back View

## Performance Table: LSC-15-MCTP-BN

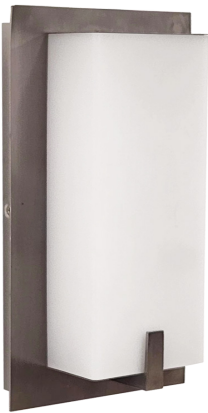
MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LSC-15-MCTP-BN	12W 18W 20W	120V	960LM 1440LM 1800LM	3000K 4000K 5000K	B1-U3-G1	80

## Sample Ordering

**Model**    **Size**    **Color Temp.**    **Housing**

LSC - 15 - MCTP - BN

## OTHER MODEL: LSC-10-MCTP-BN



Side View



Side View



Back View

