

# LED Outdoor Sconce



# NSL

NATIONAL SPECIALTY LIGHTING  
YOUR TRUSTED LIGHTING PARTNER

## Contemporary style, suitable for interior and exterior use

A contemporary style wall sconce suitable for interior and exterior use. Available in three finishes and three interchangeable covers to suit a variety of applications, while keeping balance between budget and aesthetics.

### FEATURES

- Housing - Rugged aluminum construction
- 120V - 277V AC input voltage
- Lumen output 1300LM
- CRI 80+
- LED life: 50,000 hours
- Powder coated finish
- 120° beam angle
- Internal driver
- Available in three finishes: Brown, Black and Silver
- Three interchangeable covers: Wave, Wing and Scoop
- cULus listed for wet locations
- 5 year limited warranty

### APPLICATIONS

- Exterior residential
- Exterior commercial
- Entrance ways
- Hallway lighting
- Outside elevators
- Patio Lights
- Deck Lights
- Hotel hallways
- Restaurants
- Stairways
- Lobbies



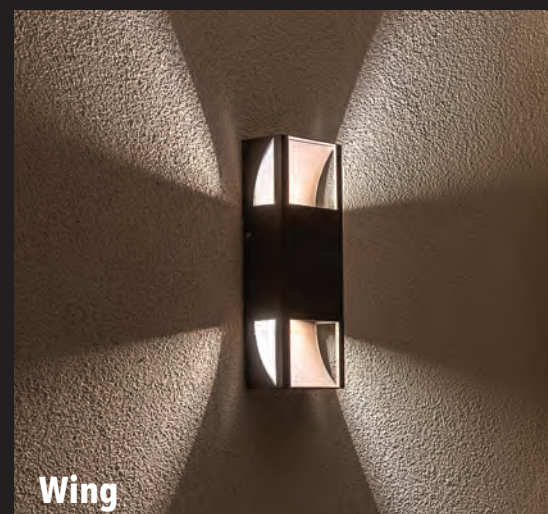
YOUR TRUSTED LIGHTING PARTNER / [NSLUSA.COM](http://NSLUSA.COM)



Scoop



Wave



Wing

# LED Outdoor Sconce

## FINISH

Powder Coated Finish in Brown, Black or Silver

## ELECTRICAL

This unit is wired for 120V - 277V AC input voltage.

## LAMPING

CCT = 3000K, 4000K. Rated for 50,000 hrs. 80+ CRI.

## CERTIFICATION

cULus listed for wet locations.

## WARRANTY

5 Year Limited Warranty. See full warranty details at [www.nslusa.com](http://www.nslusa.com).

## COVER OPTIONS (SOLD SEPARATELY)



TLWMV15XWMZZ-01  
Wave



TLWMV15XWMZZ-02  
Wing



TLWMV15XWMZZ-04  
Scoop

\* ZZ = Finish colour:  
BR (Brown);  
BK (Black);  
SV (Silver)

## SPECIFICATIONS

Product Code	TLWMV15XWMZZ
LED Color	3000K, 4000K
Input Voltage	120V - 277V AC
Power Consumption (W)	15
LED Type	LUMILED 3030
Lumen Output	1300LM
Ambient Temperature	-20C - 40C
Color Rendering Index	80+
Life Span (hours)	50,000
Appearance Size	4 3/8" W x 8" D (111mm W x 203mm D)
Approvals	cULus listed for wet locations

† X = LED color: 3 = 3000K, 4 = 4000K

\* ZZ = Finish color: BR (Brown); BK (Black); SV (Silver)

