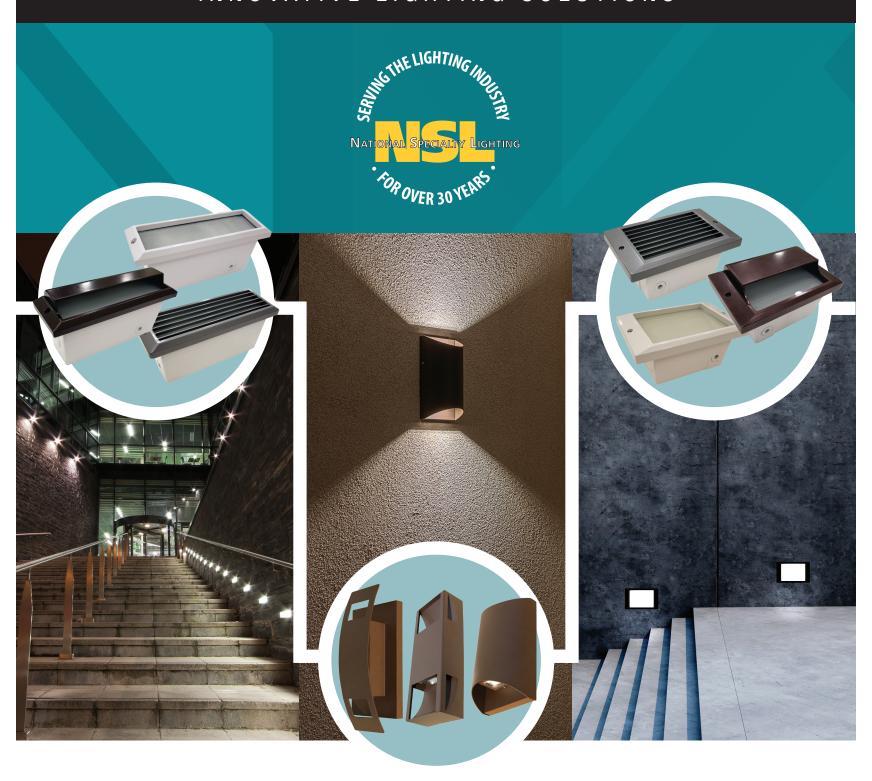
#### INNOVATIVE LIGHTING SOLUTIONS



**NEW & IMPROVED** 

# Exterior Wall Lighting SOLUTIONS

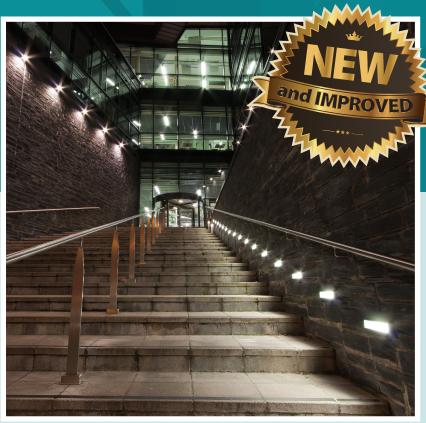
ARCHITECTURAL AND DECORATIVE LIGHTING

## LED Brick Star Gen II



HIGHER LUMEN OUTPUT
UPGRADED TO 8 LED CHIP MODULES
REPLACEABLE LED MODULE KITS AVAILABLE

LED Brick Star provides a safe, attractive and affordable way to light stairs, aisles, paths and entrance ways. LED Brick Star delivers excellent performance at an affordable price. The LED Brick Star has been uniquely designed to the specific size of a standard brick. This provides the perfect solution for those applications where a more linear fixture is required.





#### **Features**

- ✓ 40,000-hour LED life
- ✓ Ultra low 5.2 watt energy usage per fixture
- ✓ CRI 80+
- ✓ Lumen output: 468LM
- ✓ 120VAC power input and output
- ✓ Up to 150 LED Brick Star lights per 120VAC tap
- ✓ Die cast aluminum can and cover
- ✓ Fits into any standard brick, or in any void sized 73/4" x 21/2" x 31/4" (196.6mm x 63.5mm x 82.6mm)
- cETLus listed for indoor and outdoor applications including wet, IC, concrete pour, ceiling and shower locations
- ✓ Dimmable with most forward phase TRIAC dimming systems
- ✓ 3 year limited warranty

#### **Applications**

- Brick walls
- Exterior steps
- Interior steps
- Aisles
- Halls
- Paths
- Patio lighting
- · Entry lighting
- Ceilings
- Showers

#### **Finish**

- White
- Black
- Bronze
- Aluminum
- Stainless Steel\*

\*Stainless Steel finish only available in Louver cover



## LED Brick Star Gen II

120V AC LED dimmable technology in a brick-size die cast aluminum fixture, in 3 different cover designs.

#### Finish

Available in White, Black, Bronze, Aluminum or Stainless Steel\*
\*Stainless Steel finish only available in Louver cover

#### **Flectrical**

120VAC power input and output. Ultra low 5.2 watt energy per fixture.

#### **Lamping**

3000K +/-200K. Rated for 40,000 hrs. 80+ CRI.

#### **Certification**

cETLus listed for indoor and outdoor applications including wet, IC, concrete pour, ceiling and shower locations.

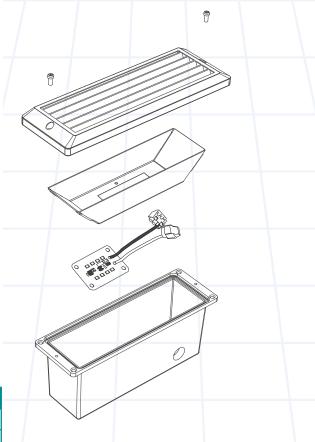
#### **Warranty**

**Limited warranty:** This fixture is free from defects in materials and workmanship for a period of 3 years from date of purchase.

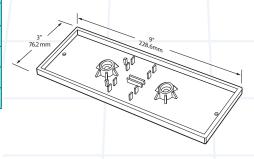
#### **Specifications**

	LED Brick Star - Gen II
Product Code	LBR-II-X-WH-YY
LED Color	White (3000K +/-200)
Input Voltage	120V AC
Power Consumption (W)	5.2 Watts
Lumen Output	468LM
Can Finish	Powder Coated White or Flurocarbon Lacquer (Stainless Steel)
Color Rendering Index	80+
Life Span (hours)	40,000
Lens	Frosted Tempered Glass
Wiring Options	Can be daisy chained up to 150 fixtures
Approvals	cETLus listed for wet and IC locations

 $\dagger X = Cover option: L (Louver); P (Prism); S (Scoop)$ 



**NOTE:** for concrete installations, please use the concrete cap BL-CC



<sup>\*</sup> YY = Finish color: WH (White); BK (Black); AL (Aluminum); BZ (Bronze); SS (Stainless Steel - available for Louver option only)

## LED Step Star Gen II



LED Step Star provides a safe, attractive and affordable way to light stairs, hallways and aisleways. LED Step Star is a highly effective and energy efficient recessed fixture suitable for indoor and outdoor use. LED Step Stars are made of cast aluminum for strength and corrosion protection and are suitable for concrete pour installations.





#### **Features**

- ✓ 40,000-hour LED life
- ✓ Ultra low 5.2 watt energy usage per fixture
- ✓ CRI 80+
- ✓ Lumen output: 468LM
- ✓ 120VAC power input
- ✓ Up to 150 LED Step Star lights per 120VAC tap
- ✓ Die cast aluminum can and cover
- cETLus listed for indoor and outdoor applications including wet, IC, concrete pour, ceiling and shower locations
- ✓ Dimmable with most forward phase TRIAC dimming systems
- ✓ 3 year limited warranty

#### **Applications**

- Interior stairs
- Exterior stairs
- Aisles
- Hallways
- Paths
- Emergency lighting
- Theaters
- Public areas
- Patios
- Decks

#### Finish

- White
- Black
- Bronze
- Aluminum



## LED Step Star Gen II

Anywhere that requires security or safety lighting in an aesthetically pleasing manner!

#### **Finish**

Available in White, Black, Bronze, and Aluminum.

#### **Electrical**

120VAC power input. Ultra low 5.2 watt energy per fixture.

#### Lamping

3000K + /-200K. Rated for 40,000 hrs.  $\geq 80$  CRI.

#### **Certification**

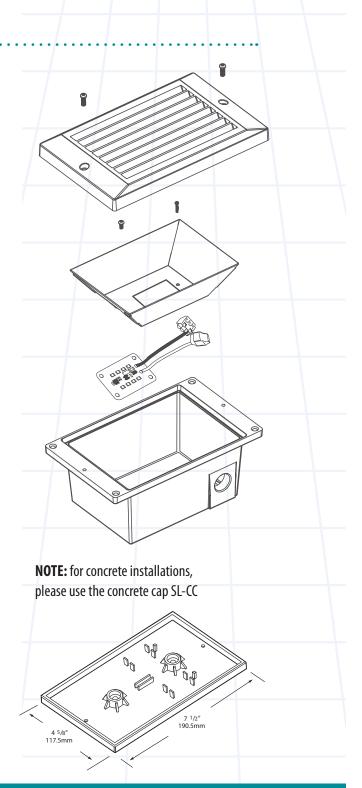
cETLus listed for wall, ceiling, wet and IC locations.

#### **Warranty**

**Limited warranty:** This fixture is free from defects in materials and workmanship for a period of 3 years from date of purchase.

#### **Specifications**

	LED Step Star – Gen II
Product Code	LST-II-X-WH-YY
LED Color	White (3000K +/-200)
Input Voltage	120V AC
Power Consumption (W)	5.2 Watts
Lumen Output	468LM
Can Finish	Powder Coated White
Color Rendering Index	≥ 80
Life Span (hours)	40,000
Lens	Frosted Tempered Glass
Wiring Options	Can be daisy chained up to 150 fixtures
Approvals	cETLus listed for wall, ceiling, wet and IC locations



<sup>†</sup> X = Cover option: L (Louver); P (Prism); S (Scoop)
\* YY = Finish Color: WH (White); BK (Black); AL (Aluminum); BZ (Bronze)

## **LED Outdoor Sconce**

**Up / Down Wall Lighting** 

Input Voltage:100-277V AC, 60Hz; LED: LUMILEDS 3030

CCT: 3000K

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

#### 3 cover options (sold separately)



#### **Applications**

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





## **LED Outdoor Sconce**

LED Outdoor Sconce combines the elegant design with high efficiency LEDs, making it the perfect decorative wall sconce for both indoor and outdoor.

#### **Finish**

Powder Coated Finish in Brown, Black or Silver

#### **Electrical**

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

#### **Lamping**

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

#### **Certification**

cULus listed for wet locations.

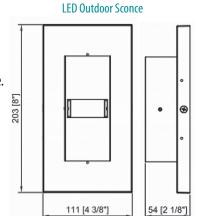
#### Warranty

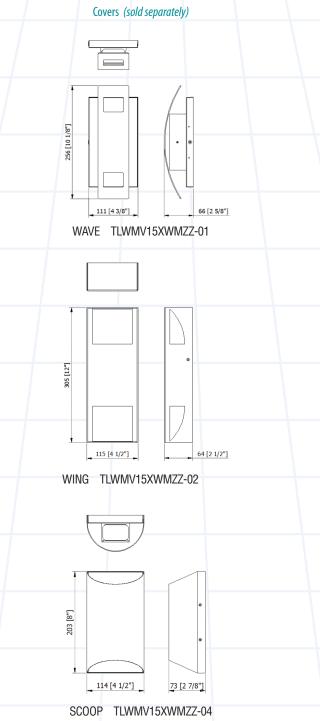
**Limited warranty:** This fixture is free from defects in materials and workmanship for a period of 5 years from date of purchase.

#### **Specifications**

	LED Outdoor Sconce
Product Code	TLWMV15XWMZZ
LED Color	3000K
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

<sup>†</sup> X = LED Color: 3 = 3000K





<sup>\*</sup> ZZ = Finish Color: BR (Brown); BK (Black); SV (Silver)

### Other great products available from NSL

Functional and Efficient Work Lights for Every Environment



#### **60 Watt LED Work Light**

#### **Features**

- 5ft power cord with plug
- Lumen output: 7200LM
- · Built-in hidden socket
- Up to 10 LED Work Lights per 120V AC tap
- Stainless steel guard
- LED color: 5000K
- Damp locations
- 5 year limited warranty
- · Optional Tripod, floor mount and magnet mount accessories

## LED String Work Light 5 X 8 WATTS LED FIXTURES IN 50FT STRING

#### **Features**

- Length: 50ft
- Lumen output: 5000LM
- Wet locations
- LED color: 5000K
- 40 Watts per string
- Up to 10 LED String Work Lights per 120V AC tap
- Metal wire guard around each fixture
- Carabiner clip on each fixture
- 5 year limited warranty



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