

LED Step Star

GEN II

LED Step Star provides a safe, attractive and affordable way to light stairs, hallways and aisles. 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.



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

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

SPECIFICATIONS

Electrical	120V AC, 5.2W
Wiring Options	120V AC hardwire - can be daisy chained up to 150 fixtures per 15A circuit
LED Life	40,000 hours
Lumen Output	468LM
Color Temperature	3000K +/-200
CRI	≥ 80
LED Colors	White
Cover Finish	White, Black, Bronze, and Aluminum
Can Finish	Powder Coated White
Lens	Frosted Tempered Glass
Approvals	cETLus listed for wall, ceiling, wet and IC locations

PRODUCT CODES

LST - II - X - WH - YY

LED Step Star
Gen II

COVER
P - Prism
S - Scoop
L - Louver

COLOR OF LED
3000K

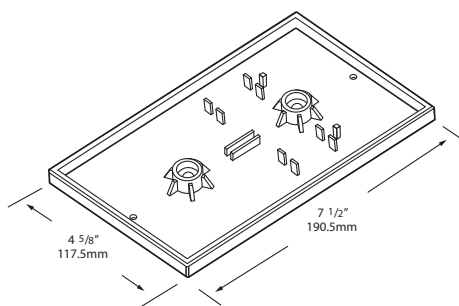
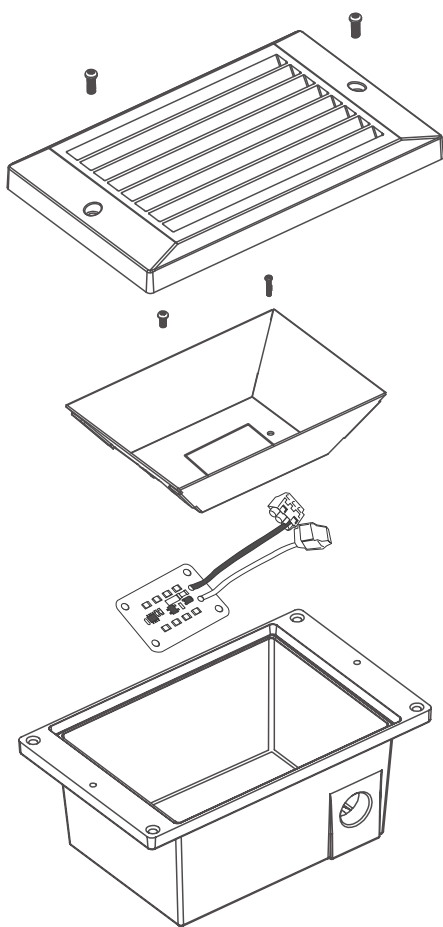
COVER FINISH
WH - White
BK - Black
BZ - Bronze
AL - Aluminum

REPLACEMENT KIT
LST-II-KIT

CONCRETE CAP
SL-CC

Concrete cap for concrete pour installations

NOTE: For outdoor installations, a 1/2" strain relief cord connector is recommended



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IMPORTANT: It is recommended that you use National Specialty Lighting's Concrete Cap for concrete pour installations. These caps assist in providing a proper reveal for flush mount of fixture cover after concrete is dry.

