Step Star (Gen II)

FEATURES

• 40,000-hour LED lifespan

• Ultra-low energy use: 5.2 watts

• Color accuracy with CRI 80+

• Lens: Frosted tempered glass

Supports 120VAC power input

• Up to 150 units per 120VAC circuit

LED Step Star offers durable, energy-efficient lighting for stairs and pathways, suitable for both indoor and outdoor use, with a robust cast aluminum build ideal for concrete installations.



APPLICATIONS

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

		SPECIFICATIONS	
Product Code	LEDSST-II-WH-X-YY		
_ ,	Input Voltage	120V AC	
Electrical	Power Consumption	5.2W	
_	Colour Temperature	3000К	
	CRI	80+	
	Lumen Output	468LM	
Specs	Efficacy (LM/W)	90	
	Dimmable	Yes, with TRIAC dimmable systems	
	Beam Angle	N/A	
LED	Life Span	>40,000 Hours	
	Dimensions (Inches)	4 5/8 x 7 1/2"	
	Dimensions (Millimeters)	117.5 x 190.5mm	
	Can Finish	Powder Coated White	
Design	Cover Finish	White, Black, Bronze, and Aluminum	
	Lens	Can be daisy chained up to 150 fixtures per 15A circuit	
	Approved Location	Wet and IC locations	
	Mounting	Wall, ceiling	
Warranty	3 years		
Approvals	cETLus listed for wall, ceiling, wet and IC locations		

• Durable die-cast aluminum enclosure

• Versatile indoor/outdoor certification

• Compatible with TRIAC dimmers

(cETLus)

• 3 years warranty

Wiring Options: 20V AC hardwire - can be daisy chained up to 150 fixtures per 15A circuit.



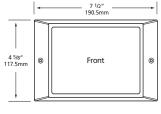
PRODUCT CODES

LED	COLOUR	COVER	COVER FINISH
Step Star	OF LED	P - Prism	WH - White
Gen II	3000K	S - Scoop	BK - Black
		L - Louvre	BZ - Bronze
			AL - Aluminum

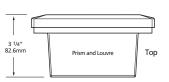
REPLACEMENT KIT LST-II-KIT

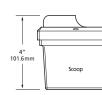
CONCRETE CAP SL-CC

- Concrete cap for concrete pour installations.
- NOTE: For outdoor installations, a 1/2" liquid tight strain relief is recommended.

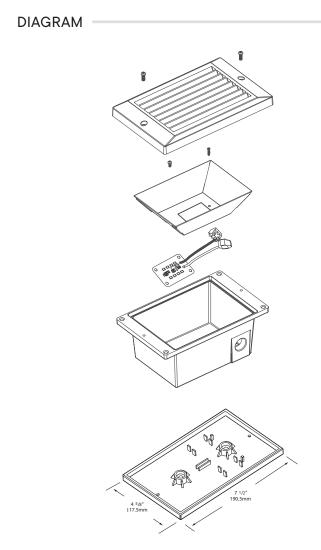














Side

Concrete Cap (for concrete pour installations)

- Product Code: BL-CC •
- IMPORTANT: It is recommended that you use Magic Lite / . NSL'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..

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