

Mini LED Step Light with Angled Louver

ELCO's Ibis Collection consists of diecast wet location mini LED Step Lights which are offered in 2W or 3W, 3000K or 4000K, 120V or 12V AC/DC in round or rectangle with an Angled Louver, Open Frame Lens or Scoop Faceplate in a sharp White, Black, Nickel or Copper powder coated finish.



Features

- Single Piece Diecast aluminum faceplate.
- Powder Coated Faceplate.
- Vertical or Horizontal Mounting.
- Integrated LED board and driver.
- Diffused lens behind faceplate.
- Wet Location listed for indoor or outdoor use.
- Mounts in a standard single gang box.
- Life span of 50,000 hours L70.
- Input Volt: 12V or 120V. (12V units work with 12V AC or 12V DC supply)
- Rated: IP67.

Specifications

Wattage	2W
Voltage	120V
Color Temp.	4000K
Lamp Type	LED
CRI	90+
Wet Location	Listed

Options



White



Black



Nickel



Copper



Bronze

Technical Details

Optics: Louver face directs light downward to illuminate walkway with frosted lens to diffuse light.

Construction: Diecast Faceplate with smooth powder coat finish. LED board and driver integrated in housing. Security screws for mounting faceplate to box included.

Installation: Easily installs into a standard single gang switch box.

Electrical:

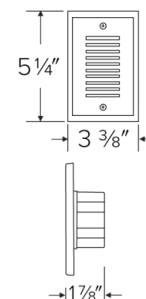
- Ambient operating temperature -23°F (-5°C) to 113°F (45°C).
- 120V ELST96: Driver input of 120V 50/60Hz connects directly to line voltage power.
- 12V ELST92: Input of 12V requires an external transformer. (12V units work with 12V AC or 12V DC supply)

LED Technology:

- 90+ CRI for extremely accurate color rendering.
- Lumen Maintenance of 50,000 hours L70 Life.
- LED Array.

Listings: cETLus listed for Wet Location.

Dimensions



Product Number

Item	Lamp type	CCT	Watts	Voltage	Finish
ELST9640W	LED	4000K	2W	120V	All White

Product Number Builder

Example: **ELST9230B**

LED Mini Step Light with Angled Louver

Voltage

Color Temp.

Finish

ELST9

2 12V

6 120V

30 3000K

40 4000K

W All White

B All Black

N Brushed Nickel

CP Copper

BZ All Bronze