

# Mini LED Step Light with Frosted Acrylic Lens

ELCO's Moa Collection consists of damp or wet location standard and mini LED Step Lights with or without a photocell which are offered in 3000K, 120V or 12V AC with an Angled Louver or acrylic lens in a sharp White, Black, Nickel or Bronze powder coated finish.



## Features

- Vertical or Horizontal Mounting.
- Galvanized stamped steel housing.
- Powder coated faceplate.
- Integrated LED board and driver.
- Mounts in a standard single gang box.
- Life span of 35,000 hours L70.

## Specifications

<b>Wattage</b>	0.8W
<b>Voltage</b>	120V or 12V
<b>Color Temp.</b>	3000K
<b>Lamp Type</b>	LED
<b>CRI</b>	90+
<b>Wet Location</b>	Listed

## Options



White



Black



Bronze



Nickel

## Technical Details

**Optics:** Acrylic lens diffuses light to illuminate walkway.

**Construction:** Stamped galvanized steel housing with smooth powder coat finish faceplate. LED Box with bracket for installation. Phillip screws hold faceplate to box.

**Installation:** Easily installs into a standard single gang switch box. Includes installation hardware and bracket.

### Electrical:

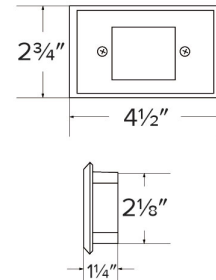
- Ambient operating temperature -23°F (-5°C) to 113°F (45°C).
- 120V ELST66: Driver input of 120V 50/60Hz connects directly to line voltage power.
- 12V ELST76: Input of 12V requires an external transformer.

### LED Technology:

- 90+ CRI for extremely accurate color rendering.
- Lumen Maintenance of 35,000 hours L70 Life.
- 12 LED array.

**Listings:** UL and cULus Listed for Wet Location.

## Dimensions



## Product Numbers

Item	Lamp type	CCT	Watts	Voltage	Finish
ELST66B	LED	3000K	0.8W	120V	Black
ELST66BZ	LED	3000K	0.8W	120V	Bronze
ELST66N	LED	3000K	0.8W	120V	Nickel
ELST66W	LED	3000K	0.8W	120V	White
ELST76B	LED	3000K	0.8W	12V	Black
ELST76BZ	LED	3000K	0.8W	12V	Bronze

Item	Lamp type	CCT	Watts	Voltage	Finish
<b>ELST76N</b>	LED	3000K	0.8W	12V	Nickel
<b>ELST76W</b>	LED	3000K	0.8W	12V	White

## Product Number Builder Example: ELST66B

ELCO Mini LED Step Lights	Voltage	Finish
<b>ELST</b>		
	<b>66</b> 120V <b>76</b> 12V	<b>W</b> White <b>B</b> Black <b>BZ</b> Bronze <b>N</b> Nickel