

# High Tech LED Brick Light with Open Faceplate

ELCO's Trogon Collection consists of diecast wet location LED Brick Lights which are offered in 5.4W or 12W, 3000K, 120V with an Angled Louver, Open Frame Lens or Grill Faceplate in a sharp White, Black or Bronze powder coated finish.



## Features

- Diecast aluminum housing and faceplate.
- Integrated LED board and driver.
- Diffused glass lens behind faceplate.
- Wet Location listed for indoor or outdoor use.
- cUL Listed for poured concrete.
- Housing equipped with (2) side brackets and (2) ½" knockouts for easy wiring.
- Life span of 35,000 hours L70.

## Specifications

<b>Wattage</b>	12W
<b>Lumens</b>	1000 lm
<b>Voltage</b>	120V
<b>Color Temp.</b>	3000K
<b>Lamp Type</b>	LED
<b>CRI</b>	90+
<b>Wet Location</b>	cUL listed

## Options



White

Black

Bronze

## Technical Details

**Optics:** Open face with frosted glass lens to diffuse light and illuminate walkway .

**Construction:** Diecast Faceplate with smooth powder coat finish. LED board and driver integrated in housing. Tamper-proof screws for mounting faceplate to box. Heavy duty aluminum housing.

**Installation:** Suitable for poured concrete and other wall and brick installation types. Housing equipped with two side brackets.

**Electrical:** Housing with 1/2" conduit knockout on each side suitable for thru-wiring. Ambient operating temperature -23°F (-5°C) to 113°F (45°C). Driver input of 120V 50/60Hz connects directly to line voltage power.

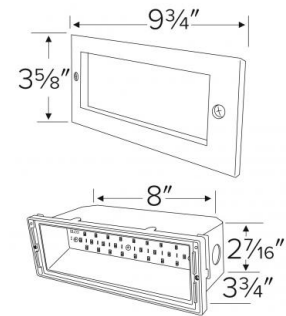
**LED Technology:** 90+ CRI for extremely accurate color rendering. Lumen Maintenance of 35,000 hours L70 Life. LED Array.

**Delivered Lumens:** ELST84 800 lm

**(Disclaimer:** Use of angled louver may lead to a drop of up to 40% in delivered lumens)

**Listings:** cUL and cULus Listed for Wet Location. Listed for Poured Concrete.

## Dimensions



## Product Numbers

Item	Lamp type	Lumens	CCT	Watts	Voltage	Finish
ELST84B	LED	1000 lm	3000K	12W	120V	All Black
ELST84BZ	LED	1000 lm	3000K	12W	120V	All Bronze
ELST84W	LED	1000 lm	3000K	12W	120V	All White