



LED COMMERCIAL BRICK LIGHTS

SL-08-LEDP SERIES **GOGREEN**

TYPE

SPECIFICATIONS

CONSTRUCTION: Cast aluminum or brass 3 louver brick light.
Stamped stainless steel surface mounting bracket - no back box required.

-AL MODELS ONLY: Cast aluminum or brass brick light with high impact white acrylic lens.
Stamped stainless steel surface mounting bracket - no back box required.

3 LENS OPTIONS:
SL-08-LEDP: Standard white acrylic; creates warm 2700K incandescent like color
SL-08-LEDP-SB: Sand Blast clear acrylic; creates soft 3000K halogen like color
SL-08-LEDP-CL: Clear acrylic; bright halogen 3000K color

GASKET: Black neosponge closed cell; .190" thickness

LIGHT SOURCE: 12v, 8w integrated LED flat panel with external driver, warm white 3000K
630 lumens (3000K) / 680 lumens (5200K)

LIFETIME RATING: 50,000 hours

SOCKET: None

DRIVER: 8w output, 12v AC input. Maximum distance from fixture is 18 feet.
For use with magnetic transformers only

VOLTAGE RANGE: 9 to 18 volts. Optimum operating range of 10 to 15 volts for consistent performance and brightness.

WIRING: Red(+) and Black(-) 18 gauge zip cord from LED panel. Connects to external driver
Red(+) and Black(-) 18 gauge zip cord.
Additional 6' 18/2 zip cord supplied for wiring external driver to main cable.
For 25 foot 16/2 fixture lead wire add **-25F** to catalog number.

CONNECTION: FA-05 Quick Connector (not supplied) from LED driver to main cable
(12/2, 10/2 or 8/2 only)

MOUNTING: Stainless Steel surface mount bracket; two screws and wall anchors provided;
Face plate attaches to bracket with two provided set screws

FINISH: Aluminum - Black texture polyester powder coat; optional finishes available
Brass - Unfinished; optional finishes available

CAUTION: MUST BE POWERED BY LOW VOLTAGE AC MAGNETIC TRANSFORMER ONLY



SL-08-LEDP-WBR



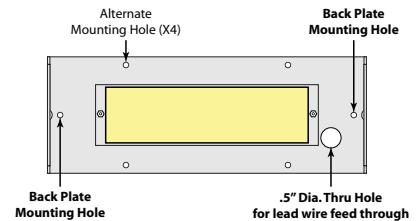
SL-08-AL-LEDP-BAR



ORDERING INFORMATION

| CATALOG NO. | DESCRIPTION | SHIP WEIGHT |
|-------------------|--|-------------|
| SL-08-LEDP-BLT | Cast Aluminum 3 Louver Flat Panel LED Brick Light, | 1.0 lbs. |
| SL-08-LEDP-BRS | Cast Brass 3 Louver Flat Panel LED Brick Light, | 2.0 lbs. |
| SL-08-AL-LEDP-BLT | Cast Aluminum Lensed Flat Panel LED Brick Light, | 1.0 lbs. |
| SL-08-AL-LEDP-BRS | Cast Brass Lensed Panel LED Brick Light, | 2.0 lbs. |

Lenses are all standard white acrylic; creates warm 2700K incandescent like color
Add -SB To Part #: Sand Blast clear acrylic; creates soft 3000K halogen like color
Add -CL To Part #: Clear acrylic; bright halogen 3000K color
Add -52 To Part #: 5200K Cool White Flat Panel LED



Mounting Bracket w/ LED Panel



IP66



| JOB INFORMATION | |
|---|-------|
| Type: | Date: |
| Job Name: | |
| Cat. No.: | |
| Lamp(s): | |
| Specifier: | |
| Contractor: | |
| Notes: | |
| FOCUS INDUSTRIES INC. 25301 COMMERCENTRE DRIVE LAKE FOREST, CA 92630 | |
| www.focusindustries.com sales@focusindustries.com (949) 830-1350 • FAX (949) 830-3390 | |

| Black Texture (Standard) | Antique Verde | Bronze Texture | Camel | White Texture | Hunter Texture | Rust | Weathered Iron | Weathered Brown | Stucco | Rubbed Verde | Chrome Powder | Terra Cotta | Acid Rust | Acid Verde | Black Acid Treatment |
|--------------------------|---------------|----------------|-------|---------------|----------------|------|----------------|-----------------|--------|--------------|---------------|-------------|-----------|------------|----------------------|
| -BLT | -ATV | -BRT | -CAM | -WTX | -HTX | -RST | -WIR | -WBR | -STU | -RBV | -CPR | -TRC | -BAR/CAR | -BAV/CAV | -BAT |



LED BRICK LIGHTS SL-08-LEDP SERIES

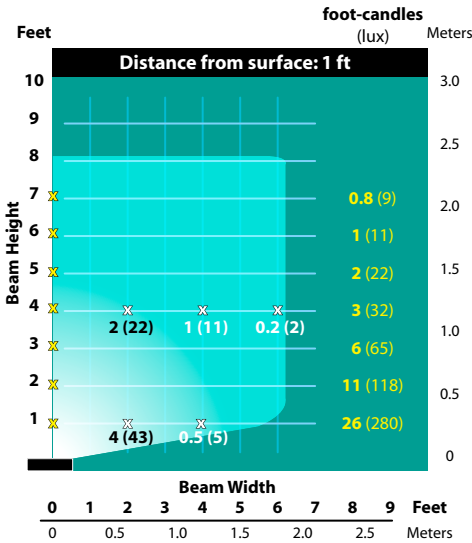
TYPE

LIGHT DISTRIBUTIONS AND PHOTOMETRICS

Distance From Surface: 1 FT

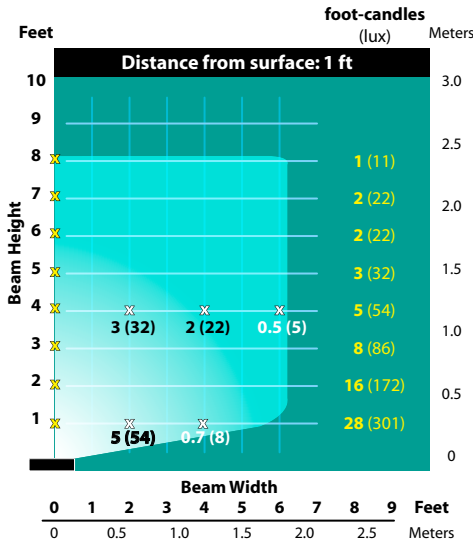
SL-08-LEDP

Std. White Lens Half Spread Photometrics



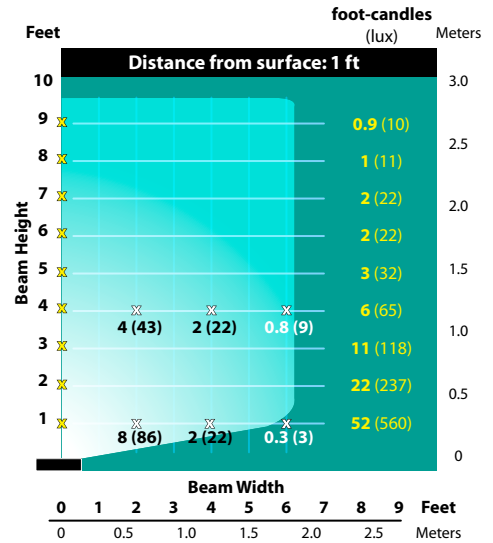
SL-08-LEDP-SB

Sand Blast Lens Half Spread Photometrics



SL-08-LEDP-CL

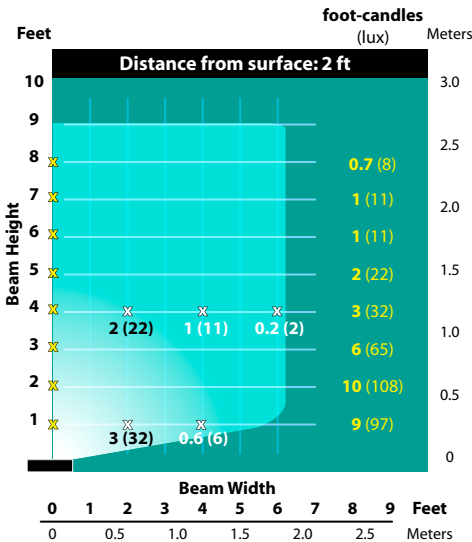
Clear Lens Half Spread Photometrics



Distance From Surface: 2 FT

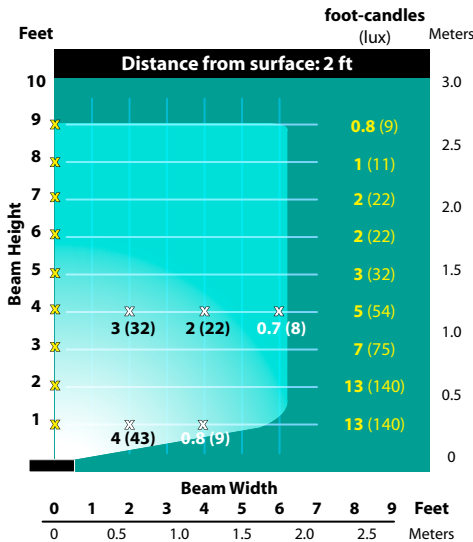
SL-08-LEDP

Std. White Lens Half Spread Photometrics



SL-08-LEDP-SB

Sand Blast Lens Half Spread Photometrics



SL-08-LEDP-CL

Clear Lens Half Spread Photometrics

