

LED Brick Light

LED Brick Light provides a safe, attractive and affordable way to light stairs, aisles, paths and entrance ways.



LED Brick Light uses the latest in “Chip On Board” LED technology to provide a highly effective and energy efficient recessed fixture suitable for indoor and outdoor use. With power consumption of just 5 watts LED Brick Light delivers excellent performance at an affordable price.

The LED Brick Light has been uniquely designed to the specific size of a standard brick. This provides the perfect solution for those applications where a more linear fixture is required. LED colours to choose from include warm white (3800° Kelvin), green, blue, amber and red*. LED Brick Lights are made of cast aluminum for strength and corrosion protection.

Features

- ✓ Low power consumption – just 5 watts
- ✓ 120V AC power input and output with quick connects for easy installation
- ✓ Long Life – 50,000 hours
- ✓ Warm colour temperature 3800° K
- ✓ cUL listed for wet and IC locations
- ✓ Suitable for concrete pour†
- ✓ Available concrete cap for easy concrete pour installations
- ✓ Die cast aluminum construction
- ✓ 3 COB LEDs for even light distribution
- ✓ Up to 85 fixtures can be daisy chained on one 15 amp circuit
- ✓ 2 year limited warranty

3 COB LEDs
for even light
distribution

Diecast aluminum
construction

120V AC power input
and output with quick
connects for easy installation

Frosted glass lens
diffuses light evenly

Numerous knock-outs
for 120 volt input

Applications

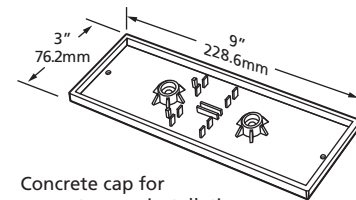
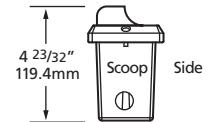
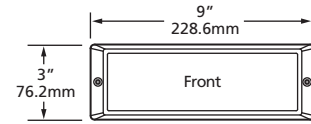
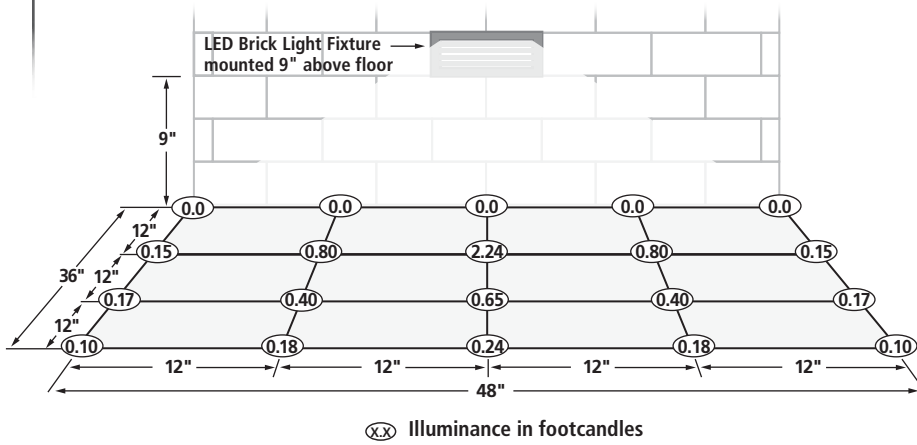
- Interior stairs
- Exterior stairs
- Aisles
- Hallways
- Paths
- Emergency lighting

- Theaters
- Public areas
- Patios
- Decks

Anywhere that requires security or safety lighting in an aesthetically pleasing manner!

LED Brick Light

Floor Photometrics Data



Concrete cap for concrete pour installations
Product Code: BL-CC

IMPORTANT: It is recommended that you use Magic Lite'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.

Specifications

Input Voltage	120V AC
Power Consumption	5.0 Watts
Average LED Life	50,000 hours
LED Colours	White (3800K), Red*, Blue*, Green*, Amber*
Cover Finish	Powder Coated White, Bronze, Brushed Aluminum, Black
Can Finish	Powder Coated White
Construction	Cover and can cast aluminum
Lens	Frosted Tempered Glass
Wiring Options	120V AC hardwire – can be daisy chained up to 85 fixtures per 15A circuit
Agency Approval	cUL listed for wet and IC locations.

Dimensions (L x W x H)

Cover Type	Cover	Can
Scoop	9" x 3" x 1 1/2" (228.6mm x 76.2mm x 38.1mm)	7 11/16" x 2 13/32" x 3 7/32" (195.6mm x 61.0mm x 81.3mm)
Prism	9" x 3" x 3/4" (228.6mm x 76.2mm x 19.1mm)	7 11/16" x 2 13/32" x 3 7/32" (195.6mm x 61.0mm x 81.3mm)
Louvre	9" x 3" x 3/4" (228.6mm x 76.2mm x 19.1mm)	7 11/16" x 2 13/32" x 3 7/32" (195.6mm x 61.0mm x 81.3mm)

Cover Types and Finish



Product Codes

LEDBL - XX - X - XX

LED Brick Light	Colour of LED*	Cover Type	Cover Finish
WH - White	P - Prism	WH - White	
GR - Green	S - Scoop	BK - Black	
BL - Blue	L - Louvre	BZ - Bronze	
AM - Amber		AL - Aluminum	
RD - Red			

*white is stock, check availability of coloured LEDs