

SBL-WWW

High Power White Brick Light

LED white light fixture with Clean Dim technology

The SBL-WWW is the latest product development of Boca's brick lights for large-coverage illumination. This powerful instrument provides homogeneous, high output white light available in a wide spectrum of color temperatures. The SBL-WWW uses CLD control technology that insures smooth linear response across the complete dimming curve (0-100%). Industry leading color rendering and binning delivers superior light quality in a easy to use form factor. With its combination of performance, operational efficiencies, reliability and overall value – it shines brightly compared to other available lighting options.

Technical Specifications

For 1 ft. , 2 ft. & 4 ft. models

Input Voltage.....	110/220/277 VAC
Input Current.....	0.75A, 1.5A, 3.0A
Number of LEDs	48, 96, 192
Control	Boca Flasher CLean Dim technology to allow use of conventional dimmers or built for DMX512 control
LED Color temperatures.....	2700, 3000, 3500, 4100, 5000, 6500K
LED Color Rendering.	92+
LED Spacing, Per Array.....	1.00"
Length.....	14.28", 28.25", 56.50"
Width	6.88"
Total Height (not incl. clip).....	7.89"
Base	180° Adjustable Base
Housing	Interior or Exterior; Aluminum Powder Coat Finish
Connector for Power Supply	SJO FlyingTail or Male Edison Plug
Listing.....	UL for Damp/Wet Locations
Cables (custom cable lengths also available).....	5', 10', 50', 100'

Additional information & details at www.bocaflasher.com

The most current information, including data sheets, schematics, product integration sheets, power & control information, and additional information on cables, accessories, and more are on the Boca website. For specific requirements, contact your Boca sales representative.

Specify build option: DMX512 control or Standard Dimmers



Key Features

- 48 high output (1.2W) white LEDs per linear foot
- 1 ft., 2 ft. or 4 ft. UL listed wet or dry location models
- Boca's CLean Dim technology – insures smooth transitioning across the complete dimming curve
- 92 CRI
- 12x48°, 10°, 24°,36° Optics
- (Consult factory for other options)

Installation Considerations

- Simple installation, line voltage direct fixture
- Dim via standard dimmers or built for DMX512 control
- Additional mounting system options (theatrical, etc.)
- Contact Boca for tips on custom installations

Applications

- Large scale building lighting
- Architectural, entertainment, retail & display, signage, other uses and environments
- Back lighting, side lighting, or front lighting – walls, scrims, building and backdrops
- Accentuate a scenic element, feature, monument
- Truss mount for stage & studio, touring & event, non-permanent use

