

# Multi-Version Brick Light Standard with CCS100 RGB Strips

**LED light fixture for large area coverage – 1, 2 or 4 ft. models in RGB, WWA or monochromatic versions**

These CCS100 Multi-Version Brick Lights are a versatile, large-area color wash alternative to Boca's high performance SBL-HO Brick Light. Available in normal and elongated sizes, standard models are equipped with Boca CCS100 RGB LED light strips. In addition, the housing design for either size is custom-ready for easy build-out with other Boca linear LED arrays (RGB, WWA, monochromatic, white 3K/5K/8k).

## Technical Specifications

For 1 ft., 2 ft. & 4 ft. models with CCS100 (RGB) Light Strips	
Input Voltage.....	110VAC
Input Current.....	1.6A, 3.2A, 6.4A
Number of LEDs.....	288, 576, 1152
Modulation input, Analog or FMA .....	0 - 5V
Driver Type .....	Constant Current Power MOSFET
LED type T1 3/4 (5mm).....	AllInGaP (Red) InGaN (Blue, Green)
LED Spacing, Per Triad .....	1.00"
Length.....	14.28", 28.25", 56.50"
Width .....	6.88"
Thickness.....	3.00"
Total Height (including base) .....	7.89"
Base .....	360° Adjustable Base
Housing .....	Interior or Exterior; ....Aluminum Powder Coat
Finish	
Connector for Power Supply .....	Male Edison Plug
Connector for DMX .....	5 Pin XLR Panel Mounts
Control.....	Std. DMX512 Protocol
....stand alone devices also available – 3, 6, 12 Channel	
Cables (custom cable lengths also available).....	5', 10', 50', 100'

*Note: Product to be discontinued 2008.*

## Additional information & details at [www.bocaflasher.com](http://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.



## Key Features

- An excellent cost-effective alternative to higher performance wall wash fixtures
- 1 ft., 2 ft. or 4 ft. UL listed wet or dry location models
- Full spectrum of user-adjustable hues (that are DMX controllable)
- Housing allows fabrication with alternative LED arrays (consult factory)

## Installation Considerations

- Simple installation, 110VAC fixture
- Control via DMX interface – Boca control options
- Contact Boca for tips on custom installations

## Applications

- Either color changing (RGB), color temperature (WWA), or monochromatic (dependent upon version)
- Offers a wide variety of large-area wash, accent and decorative lighting
- Back lighting, side lighting, or front lighting – walls, scrims, building and backdrops
- Accentuate a scenic element, feature, monument or statue
- Truss mount for stage & studio, touring & event, non-permanent use