

HP-FB-CCS

Dual Row Version of Boca HP-CCS Color Changing LED Strip Fixture

**Low profile RGB (or WWA) fixture with 1W LEDs
– for dry or wet locations – operates on 24VDC**

Based upon RGB additive color mixing technology using Boca's CCS LED Light strips, the HP-FB-CCS is available in various lengths (using two rows of Boca 1 foot HP-CCS LED strips). The housing is anodized aluminum with a durable finish that is weather and abrasion resistant. It is UL Listed for use in dry or damp/wet locations (model dependent).



Technical Specifications

For 1 ft. RGB model; other sizes in 1 ft. increments; also with WWA LEDs

Input Voltage.....	24VDC
Input Power	33.6W / ft.
Maximum # of 1 ft. fixtures per Power Run	2
Number of LEDs.....	24 / ft.
Connector Power Rating	4A
LED type 1W High Output	RGB (or WWA)
LED Spacing	1" on Center
Fixture Length.....	1 ft., 2 ft.
Fixture Width.....	2.85"
Fixture Height.....	1.75"
Housing (12" increments).....	Interior or Exterior
Connector Wiring Gauge.....	#18 AWG Stranded
Control.....	DMX512 / Boca options
Boca Solid State Fuse & Distribution PCB.....	BFPSFBDB
Cables (custom cable lengths also available).....	1', 5', 10', 15', 25', 35', 45'

*Accessories - male-to-female cables to jumper between LED strip;
female-to-female cables to connect between power run of strip and
distribution system*

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.

Key Features

- Compact, rugged, linear fixture easily integrates into many applications
- Uses bright, 1W LEDs (24 per foot/strip) – RGB std., with WWA and custom triad array colors available
- RGB additive color mixing technology for full spectrum (millions) of color varieties
- Larger sizes available based on adding 12" long LED linear strips

Installation Considerations

- Simple installation using conventional wiring
- Control via DMX interface and additional control options using Boca's patented control technology
- Contact Boca for tips on custom installations

Applications

- Alcove lighting
- Display cases & cabinets
- Exterior accent lighting
- Other decorative lighting