



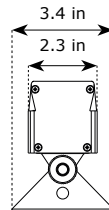
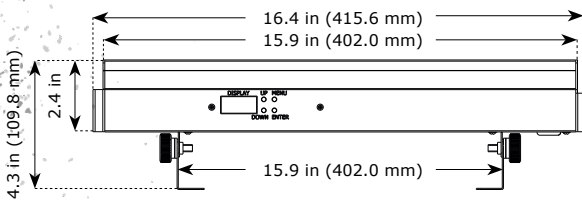
9x 3-Watt UV LED Linear Wash Fixture

LB BAR™ CSI is a linear UV wash fixture with 9x 3W LEDs, and is perfect for clubs, DJs, or any indoor application. It produces intense 393-396nm UV light with a wide 110° beam angle.

It has a 4-button LED control panel which allows control of 0-100% UV output level, 0-20Hz strobe, standard dimming plus 4 selectable 32-bit dimming curves, and it is totally silent due to its natural convection cooled design with no fans.

The fixture is equipped with IEC power input/output, and 3-pin DMX input/output. It is a light weight, solidly built unit with locking end alignment connections to allow for seamless multi-fixture light output with no color breaks.

Dimensional Drawings:



Main Features

- 9* high output 3-watt UV LEDs
- Emits a wide 110° beam angle
- User selectable 1 or 3 DMX channel modes
- Variable electronic dimming
- Strobe effects (1-20Hz)
- Standalone, master/slave and DMX modes
- 4-button LED control panel for easy programming
- End-to-end fixture locking connections
- Standard plus 4* 32-bit dimming curves
- Natural convection cooled, totally silent operation
- 3-pin male/female XLR input & output
- IEC power In/Out connections



Optical

9* 3W UV LEDs
 Beam Angle: 110°
 Wavelength:
 393-396nm



Weight + Dimensions

Width: 16.4" (415 mm)
 Depth: 2.3" (57 mm)
 Height: 4.3" (10.9 mm)
 Weight: 1.7 lbs. (.75 kg)



Control

Protocol: USITT DMX-512
 1/3-channel DMX modes
 DMX512, M/S, Standalone Mode
 3-pin XLR In/Out connections
 4-button LED control panel



Power + Current

110-240VAC, 50-60 Hz
 Power Consumption:
 24W, .27A, PF: .65



Warranty

2-year limited warranty, does not cover malfunction caused by damage to LEDs

