

DATE:	TYPE:	PROJECT:	CUSTOMER:



High Intensity Solid Color LED Fixture

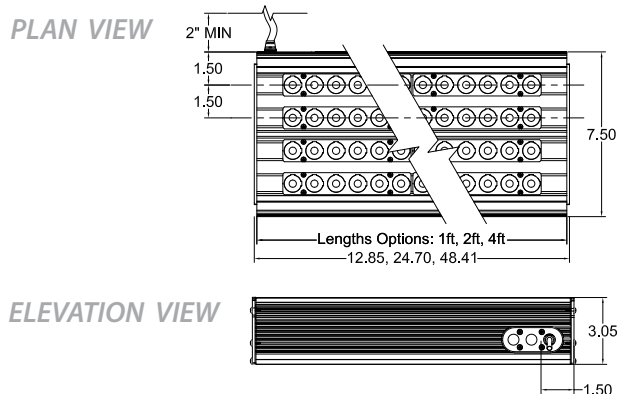
Dimmable high intensity solid color line voltage fixture available with a variety of options. The Boca SBL-MC is a powerful instrument developed for large-coverage illumination. This line voltage fixture eliminates the need for secondary transformers, making installation contractor friendly. SBL-MC can be fabricated with a range of optics and color temperature choices, affording a multitude of distribution and effect options. Boca's patented CleanDim® technology ensures even dimming from 0-100%. The housing is clear anodized aluminum with a durable finish making it weather and abrasion resistant. The SBL-MC is UL Listed for dry, damp, or wet location (model dependent).

KEY FEATURES:

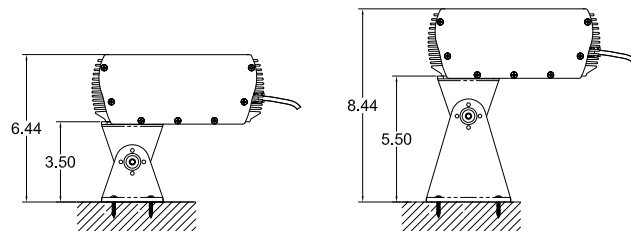
- Compact, variable light fixture for dry, damp, or wet location use.
- Fixture comes in 1ft, 2ft and 4ft options.
- Many options in optics, color temperature and accessories to suit a range of projects. Call factory for additional options.

- Fixtures are compatible with both forward and reverse phase dimming or can use Boca's SDS module for 0-10V or DMX Dimming.
- EMI Filter integral.
- Simple installation using conventional wiring.
- Contact Boca Flasher for tips with custom installations.

DIAGRAMS & DIMENSIONS:



MOUNTING INFORMATION:



* For vertical installation please contact the factory for specific mounting Instructions.

* For installations above 4' please contact the factory.

TECHNICAL SPECIFICATIONS:

WATTAGE: 48 watts per linear ft.	TOTAL HEIGHT: 3.05"
INPUT VOLTAGE: 90-120VAC, 230-277VAC	MOUNTING: Swivel bracket, Large swivel.
CONTROL: Leading-edge /Trailing-edge line dimmer 0-10V, DMX*	COLOR OPTIONS: 2700K,3000K, 3500K, 4000K, 5000K, amber, r, g, b.
POWER CABLE: UL standard 6 ft.	OPTICS AVAILABLE: 10°, 24°, 36°, 10° x 45°, 120°
LED SPACING: 1" x 1.5" on center.	RATING: IP65, IP68.
LENGTH: 1 ft, 2 ft, 4 ft.	COLOR RENDERING INDEX (CRI): 90 + CRI
TOTAL WIDTH: 7.50"	

* Use Boca SDS module for 0-10V or DMX Dimming.

PROJECT SPECIFICATIONS:

