

COLORBAR 39



General Description:

Colorbar is a high-performance union of linear, low-profile fixture design and maximized light intensity for uniform casts of saturated color in interior and exterior wall washing and large alcove applications. The available in 19.5" or 39" both units project soft light with a beam angles available in 25 or 40 degree. It is a complete line voltage system which integrates power and data management directly within the system. A remote control provides convent method of control for both DMX and non-DMX modes.

Specification:

Sizes: 39"x3"x3"

Input Power 120V 60Hz

Power Consumption 30 Watts

242 Super Bright 10mm LED's
(R: 48 B: 90 G: 104)

Beam Angle: 40 degree

Control mode: IR remote control signal or DMX signal

Indoor and Outdoor rated IP44

Aluminum Construction

Weight: 11 lbs

Life Hours (Avg): 50,000

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Key Features::



CONTROL FEATURES

- 4 DMX Channels
- Remote control addressing of fixtures.
- 3-pin XLR serial input/output

OPTICAL SYSTEM

- 242 10mm Ultra Bright LEDs
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- 50,000 Lamp life
- 40 Degree Wash

RGB - ADDITIVE COLOR MIXING

- The RGB color mixing system is based on graduated Red, Green, and Blue LED's
- A continuous range of colors may be achieved by varying the amount of intensity from 0 to 100%

DIMMER/STROBE

- Electronic Dimming: 0 - 100%
- Strobe-effect with a maximum flash rate of 0 - 18fps
- Pre-programmed effects: solid color, multi-color, color-wash

BUILT IN FEATURES

- Master Slave mode
- Built in Color Macros

RIGGING

- Hanging Yoke with Clutch

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Diagram::

R(48)	506	157	35	20	11	lux
G(102)	1013	201	41	33	16	lux
B(90)	881	179	37	27.5	13	lux
RGB(240)	1911	277	82	55	33	lux

