

# X16 Bar Light Fixture

The X16 Bar Light Fixture is an architectural lighting solution comprised of a string of addressable, color changing light bars. Each LED module is shallow in section, contains 6 high brightness RGB LED's and installs quickly via a labor-saving, snap-fit aiming bracket. The fixtures bars are individually addressable for independent color control and special effects using compatible DMX512 devices.

## Specifications:

**Lumen Output:** 37

**Power Consumption:** 1.68 Watts

**Efficacy:** 22

**Rated Life:** 75,000 Hours, 70% Lumen Maintenance

**LEDs:** 6 RGB

**Beam Spread:** 100° x 30°, 100° x 100°

**Housing:** Polycarbonate White Base and Clip

**Mounting:** Axis Adjustable

**Dimensions:** 5.75" x 1.00" x 0.75"

140.8mm x 24.5mm x 18.4mm

**Spacing** 5.63", 12", 18", or Custom

**Lens:** Clear

**Connectors:** Multiple connectors for use with Phoenix 3.81mm terminal, 3M IDC Snap

**Operating Temperature:** +10°C to +40°C at 20% to 90% Humidity

**Voltage:** 24 Volts DC

**Product Order Code:** LLT-5-X16BLF100x30-1.6-Please Specify Color, LLT-5-X16BLF100x100-1.6-Please Specify Color

## Benefits:

- Fully customizable
- Multiple controller options
- Revolutionary on-chip, real-time, gamma and color correction
- 30 frames-per-second regardless of scale
- Permanent installations of any size for: Commercial Residential and Industrial Retail

