



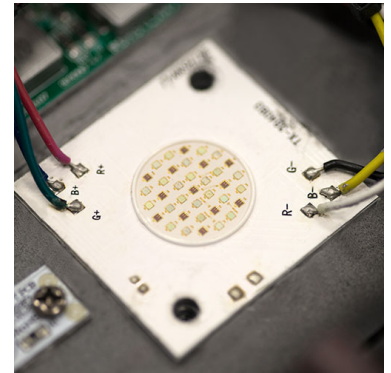
Core 3x1

Core 3x1 combines a pixel-mapping effect and a powerful linear wash light into one unique, multipurpose fixture. Powered by three RGB LEDs with chip-on-board (COB) technology, it utilizes a unique reflector cup to produce large pixels of light and create intriguing sweeping and runway chase effects that become the core of your lighting display.



Highlights

- Compact, tri-color LED strip light designed for use as a pixel-mapping effect, blinder or wash light
- Easily trigger built-in automatic and sound activated programs for a stunning show in seconds
- Produce a full spectrum of light with excellent color mixing using COB technology
- Create animations and video effects with individual LED control
- Completely silent operation
- Withstand the harshness of traveling from gig to gig with a robust housing
- Generate complex looks with ease using ShowXpress™ Pixels
- Achieve flicker-free video operation with high-frequency LED dimming
- Save time running cables and extension cords by power linking multiple units
- Sound-activated programs dance to the beat of the music
- Generate a synchronized show in master/slave mode with easy access to built-in automated programs



Produce a full spectrum of light with excellent color mixing using COB (Chip On Board) technology

Specifications

- DMX Channels: 3, 5, 9, 10 or 13
- DMX Connectors: 3-pin XLR
- Light Source: 3 LEDs (tri-color RGB) 9 W (1.5 A), 50,000 hours life expectancy
- Strobe Rate: 0 to 20 Hz
- PWM Frequency: 1.1 KHz
- Beam Angle: 47°
- Illuminance: 340 lux @ 2 m
- Power Linking: 10 units @ 120 V; 21 units @ 230 V
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 79 W, 0.6 A @ 120 V, 60 Hz 79 W, 0.3 A @ 230 V, 50 Hz
- Weight: 8.2 lb (3.7 kg)
- Size: 8.7 x 13.7 x 4.6 in (222 x 347 x 116 mm)
- Approvals: CE

What's Included

- Power cord
- Hanging bracket with mounting hardware
- Quick Reference Guide
- Warranty card