



## AT A GLANCE:

RGB Color Mixing



Key Features:

- RGB Color Mixing
- IP66 Rated
- 5 Distinct Dimming Curves
- Color temperature presets



About this light:

The COLORado™ 3p is a wash bank fitted with 54, 1 watt-LEDs and features full RGB color mixing with or without DMX control.

It is suited for both indoor and outdoor entertainment and architectural wash applications. Each unit consists of 3 pods of 18 ultra bright LEDs arranged in circles. RGB color mixing in each of the three pods can be controlled individually.

## DETAILED SPECIFICATIONS:

### FEATURES

- 3, 4, 9, or 12-channel indoor/outdoor RGB LED bank system
- Operating modes:
  - 3-channel: RGB control
  - 4-channel: RGB, dimmer
  - 9-channel: RGB, ID addressing, dimmer, macro, strobe, auto/custom, DMX modes
  - 9-channel: RGB control for each separate section (pod)
  - 12-channel: RGB, CMY, ID addressing, dimmer, macro, strobe, auto/custom, DMX modes
- Individual pod control
- Pre-programmed color macros for each section
- RGB static color mixing with or without DMX controller
- Built-in automated programs
- Customizable programs
- Recall auto/custom programs via DMX or COLOR-CON
- Electronic power supply
- Ingress Protection: IP66
- RGB LEDs
- 3-pin input and output connectors
- Interlock multiple units to create blinder, wall, or strip light effects
- Additional power output: 15 units @ 120 V (max.)
- LCD display with password protection

### SPECIFICATIONS

- DMX connectors: 3-pin
- Source: 54 (1 W) LEDs, 50,000 hours
- Configuration: 18 red (350 mA), 18 green (350 mA), 18 blue (350 mA)
- Lux: 304 @ 5 m
- AC Voltage Range: 100~240 V, 50/60 Hz (auto-ranging)
- Power Consumption 120 V, 60 Hz: 88 W, 0.6 A (operating)
- Power Consumption 230 V, 50 Hz: 87.9 W, 0.39 A (operating)
- Power linking: 13 units @ 120 V / 25 units @ 230 V
- Dimensions: 22.5 x 7.5 x 8.9 in (570 x 190 x 225 mm)
- Weight: 18 lbs (8.2 kg)
- Power Connection: Edison to proprietary IP66 input power cord (65 in / 1,651 mm)
- Control Connection: 3-pin DMX to proprietary IP66 input cable (6.5 in / 165 mm)
- Certification: CE, ETLc
- Environment: IP66, outdoor/wet, with pressure equalizing M12 GORE® valve