

COLORado™ 1-Tri Tour



COLORado™ 1-Tri Tour mirrors the COLORado™ 1-Tri IP's architecture but is built just for indoor use, which allows the incorporation of Neutrik® powerCON® connectors for a speedier and easier setup. As with the COLORado™ 1-Tri IP, specially designed optics allow the light from the LEDs to converge before leaving the fixture, ensuring better color mixing while five dimming curves and optional color blending filters further enrich the wash possibilities. COLORado™ 1-Tri Tour also includes a built-in gel frame holder.

FEATURES

- Built-in auto and custom programs recalled via DMX and Master/Slave
- RGB color mixing via DMX or manually
- Color temperature presets, from 2800 to 10000 K
- 3-pin and 5-pin DMX input/output connections
- 16-bit dimming of master dimmer and individual colors
- Variable electronic dimmer (0–100%)
- LED display with password protection
- Neutrik® powerCON® power input/output connections
- Simple and complex DMX channel profiles for programming versatility
- Double-bracket yoke doubles as floor stand
- Individual RGB LEDs

SPECIFICATIONS

- DMX Channels: 3, 4, 5, 9 or 13
- Data Connectors: 3- and 5-pin XLR
- Light Source: 14 LEDs (tri-color RGB) 3 W, (700 mA), 50,000 hours life expectancy
- Accessory Holder/
Gel Frame Size: 7.5 in (191 mm)
- Shutter/Strobe: Electronic
- Strobe Rate: 0 to 20 Hz
- Standalone Color
Mixing: Yes
- Color Temperature
Presets: Yes
- Installed Optics: 16°
- Beam Angle: 15°
- Field Angle: 28°
- Dimming Modes: 8
- Illuminance: 806 lux @ 5 m
- Color Temperature
(range): 2800 to 10000 K
- IP Rating: IP20, dry location
- Cable Length: 5 ft (1.5 m)
- Power Connection: Edison plug to Neutrik® powerCON®
- Power Input: Neutrik® powerCON®
- Power Output: Neutrik® powerCON®
- Power Linking: 14 units @ 120 V; 24 units @ 208 V; 26 units @ 230 V
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 87 W, 0.73 A @ 120 V, 60 Hz
- Power and Current: 91 W, 0.44 A @ 208 V, 60 Hz
- Power and Current: 93 W, 0.40 A @ 230 V, 50 Hz
- Weight: 8.8 lb (4 kg)
- Dimensions: 8 x 9.7 x 11.5 in (202 x 246 x 292 mm)
- Approvals: CE, MET