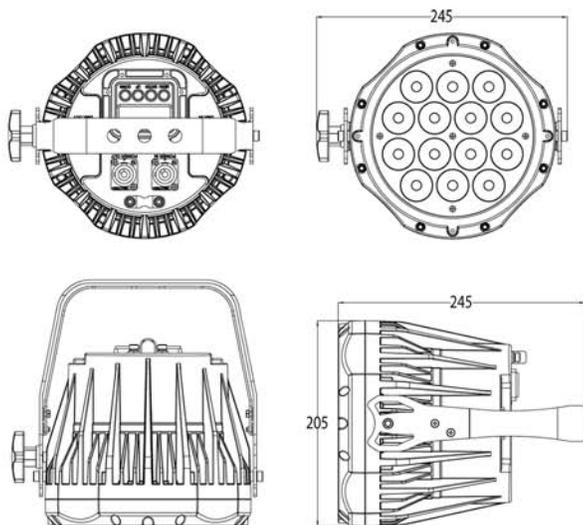


# COLORado™ 1 TRI Tour

## SPECIFICATIONS & FEATURES

CHAUVET®



### AT A GLANCE:

#### RGB Color Mixing



#### Key Features:

- Tri-Color LED RGB Color Mixing
- PowerCon™ Connectors
- Direct DMX Connections
- 5 Distinct Dimming Curves
- Color temperature presets



#### About this light:

The COLORado™ 1 TRI Tour is a 3, 4, 5, or 10-channel LED wash light. The luminaire features RGB color mixing from 14 tri color LEDs.

Perfectly suited for touring or installation the COLORado™ 1 TRI Tour is the direct result of listening to customers wants and needs. In place of an IP66 rating, the COLORado™ 1 Tour features PowerCon™ connectors for power in and out as well as direct DMX connections. Also added are tri color LEDs for more vibrant colors and eliminating multi-colored shadows. 5 selectable dimming curves were added to mimic those of conventional lighting sources and insure consistent fade out cues. Like all COLORado™ fixtures, the COLORado™ 1 TRI Tour is also flicker free and safe for video use.

### DETAILED SPECIFICATIONS:

#### FEATURES

- DMX channels: 3, 4, 5, or 10-channel
- Operating modes
  - 3-channel: RGB control
  - 3-channel: HSV control
  - 4-channel: RGB, dimmer
  - 5-channel: RGB, dimmer, strobe
  - 10-channel: RGB, ID addressing, dimmer, strobe, macro, auto/custom, dimmer curve, auto speed
- Colors LED: RGB
- CTC: 3,200 ~ 10,000 K
- Dimmer: Electronic
- RGB color mixing with or without DMX control
- Built-in automated programs via DMX
- Recall custom programs via DMX
- Five distinct dimming curves
- LED display with password protection
- PowerCon™ connector
- Gel frame holder (4mm max thickness)
- Double-bracket yoke doubles as floor stand
- Color calibration

#### SPECIFICATIONS

- DMX connectors: 3-pin
- Source: 14 (3 W) tri-color LEDs, 50,000 hours
- Configuration: 14 RGB (350 mA per die)
- Installed Optic(s): 16°
- Beam angle: 17°
- Field angle: 32°
- Lux: 691 @ 5 m
- AC Voltage Range: 100~240 V, 50/60 Hz (auto-ranging)
- Power Consumption 120 V, 60 Hz: 88 W, 0.7 A (operating)
- Power Consumption 230 V, 50 Hz: 88 W, 0.4 A (operating)
- Power linking: 12 units @ 120 V / 24 units @ 230 V
- Dimensions: 8 x 9.6 x 11.4 in (205 x 245 x 290 mm)
- Weight: 9 lbs (4 kg)
- Power Connection: Neutrik® powerCON® power input and output connector
- Control Connection: 3-pin DMX input and output connectors standard, 5-pin available
- Certification: CE, ETLc
- Environment: IP20, dry location

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