COLORado[™] 1-Quad IP

COLORado[™] 1-Quad IP loads seven quad-colored LEDs into a compact, robust IP66-rated housing, perfect for any lighting rig, indoors or out. The white in the quad-colored emitters is conducive to a truer white spectrum and boosts the overall color range to include more subtle pastels. A versatile split-yoke bracket allows floor or truss mounting. COLORado[™] 1-Quad IP also includes a gel frame holder.

FEATURES

- Built-in auto and custom programs recalled via DMX and Master/Slave
- RGBW color mixing via DMX or manually
- Color temperature presets, from 3200 to 10000 K
- Individual control of outer pixel ring and center pixel
- 5 distinct dimming curves
- LED display with password protection
- M12 GORE® valve for assured internal equalization
- Simple and complex DMX channel profiles for programming versatility
- Double-bracket yoke doubles as floor stand

SPECIFICATIONS

- DMX Channels:
- Data Connectors: 5
- Light Source:
- Accessory Holder/ Gel Frame Size:
- Shutter/Strobe:
- Strobe Rate:
- Stand Alone Color Mixing:
- Color Temperature Presets:
- Installed Optics:
- Beam Angle:
- Field Angle:
- Dimming Modes:Illuminance:
- Color Temperature
- (range):
- IP Rating:
- Cable Length (signal extension):
- Cable Length (power extension):
- Power Connection:
- Power Input:
- Power Output:
- Power Linking:
- Input Voltage:
- Power and Current:
- Power and Current:
- Power and Current:
- Weight:
- Dimensions:
- Approvals:

3, 4, 5, 6, 8, 10, 15 or 23 5-pin XLR 7 LEDs (quad-color RGBW) 10 W, (2.8 A), 50,000 hours life expectancy

7.5 in (191 mm) Electronic 0 to 20 Hz

Yes 8°

11.5°

25°

5

0 to 20 Hz Yes

1,520 lux @ 5 m

2800 to 10000 K IP66 outdoor/wet, with pressure equalizing M12 Gore[®] valve

16.4 ft (5 m)

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- Edison plug to proprietary IP66 input power cord (65 in/1,651 mm) Proprietary IP66
- Proprietary IP66
- 11 units @ 120 V; 19 units @ 208 V;
- 21 units @ 230 V
- 100 to 240 VAC, 50/60 Hz (auto-ranging)
- t: 81 W, 1.15 A @ 120 V, 60 Hz
 - 80 W, 0.69 A @ 208 V, 60 Hz
- 79 W, 0.63 A @ 230 V, 50 Hz
 - 11.5 lb (5.22 kg)
 - 7.5 x 9.4 x 11.7 in (191 x 239 x 299 mm) CE, MET



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