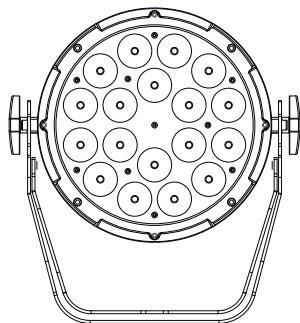
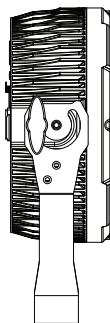
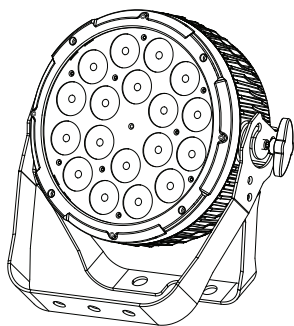


COLORDash™ Par Quad-18



About this light

COLORDash™ Par Quad-18 is powered by 18 quad-colored (RGBA) LEDs housed in a compact and durable fixture. Amber LEDs not only help to produce any variation of white, but also create stunning saturated colors. The 18 LEDs produce tremendous output without multi-colored shadows. A split-yoke bracket eliminates the need for floor stands. Its 3- and 5-pin DMX connections, a locking IEC power input and Edison power linking make connections simple and convenient for use.

Features

- DMX channels: 4, 5, 10-channel
- Operating modes
 - 4-channel: RGBA
 - 5-channel: Dimmer, RGBA
 - 10-channel: Dimmer, RGBA, strobe, macro, auto, auto speed, dim mode
- Silent, flicker-free operation
- Lightweight, easy to install
- 16-bit dimming with selectable dimming curves
- All-metal construction for added durability

At a glance

RGBA color mixing with or without DMX control



- Smooth color mixing and fading
- Four distinct dimming curves
- Three-button LED digital display

Specifications

- DMX Connectors: 3-pin & 5-pin
- Source: 18 (5 W) quad-color LEDs, 50,000 hours
- Light Source:
 - Red (444 mA x 2.09 vdc = 0.93 W)
 - Green (466 mA x 3.48 vdc = 1.62 W)
 - Blue (480 mA x 2.98 vdc = 1.43 W)
 - Amber (495 mA x 2.40 vdc = 1.19 W)
- Beam Angle: 18°
- Field Angle: 32.5°
- Lux: 1,210 @ 5 m
- Power Linking: 26 units @ 230 V
- AC Power Range: 100-240 VAC 50/60 Hz (auto-ranging)
- Power Consumption: 117 W, 0.51 A @ 230 V 50 Hz
- Weight: 10.2 lbs (4.6 kg)
- Size: 12.7 x 11.7 x 4.1 in (323 x 298 x 106 mm)
- Approvals: CE