## Freedom Par RGBA

## HIGHLIGHTS

- 100% TRUE wireless, battery-operated, RGBA LED Par with built-in D-Fi™ 2.4 GHz wireless control
- Create rich colors and pastels with amber LEDs
- Master/slave wirelessly using D-Fi 2.4 GHz with other Freedom<sup>™</sup> fixtures for a coordinated light show
- Create coordinated light shows by linking other Freedom™ fixtures in master/slave mode
- Set up and tear down in a fraction of the time by eliminating the need for DMX or power cables
- Convenient wireless control using D-Fi<sup>™</sup> 2.4 GHz or IRC remote
- Send and receive wireless DMX signals with the built-in D-Fi™ 2.4 GHz transceiver
- Extended run time of up to 20 hours with the rechargeable, lithiumion battery
- Achieve pristine color mixing with 180 RGBA LED (46 red, 42 green, 46 blue and 46 amber)
- Wireless control of sectional, eye-catching chase effects via DMX or IRC remote
- Extend the battery's life span with built-in discharge protection
- Shine light where it is needed using the adjustable tilting head
- Access built-in, eye-catching automated and sound-activated programs via wireless DMX, IRC remote or master/slave mode
- Functions as a D-Fi™ 2.4 GHz receiver or transmitter to transmit wireless DMX to any D-Fi™ 2.4 GHz receiver fixture including Freedom™ Par and Freedom™ Strip Mini fixtures
- IRC remote provides wireless non-DMX control
- Easily connects to Freedom™ Par and Freedom™ Strip Mini using backward compatibility mode
- Enhance light shows with adjustable electronic strobe and dimmer effects
- Compact design easily fits inside sticks of TRUSST®
- Easily charge, store and transport your fixtures from gig to gig in the Freedom™ Charge P



## **SPECIFICATIONS**

• DMX Channels : 4 or 5

DMX Connectors : 3-pin XLR

• Light Source: 180 LEDs (46 red, 42 green, 46 blue, 46 amber) 0.25 W (20 mA), 100,000 hours life expectancy

Beam Angle : 15°Field Angle : 24°

• Maximum Run Time : (all on): up to 8 hours

(single color): up to 20 hours

Recharge Time : 6 hours

Operating Frequency: 2.433 to 2.481 GHz

Illuminance: 1,390 lux @ 2 m

Power Linking: 16 units @ 120 V, 25 units @ 230 V

Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)

Power and Current: 71 W, 0.6 A @ 120 V, 60 Hz

94 W, 0.4 A @ 230 V, 50 Hz

Weight: 8.2 lb (3.7 kg)

Size: 9.3 x 8.5 x 8.8 in (236 x 215 x 223 mm)

Approvals : CE, FCCIncluded Controllers : IRC

