## Freedom Flex H9 IP X6

## HIGHLIGHTS

- 100% TRUE wireless, battery-operated, uplight package with builtin D-Fi transceivers
- Swappable battery packs ensure the fixture is always ready to go
- Charging road case simultaneously charges up to 6 batteries
- Robust housing repels mother nature for temporary outdoor situations
- New secondary optics provide perfect color blending with nearly no artifacts
- Magnetic diffuser pops on or off with ease and widens the coverage area
- Adjustable run times ensure the fixture will last the length of the event
- OLED display allows for full-text and to easily change fixture's settings
- Built-in RF receiver for wireless control using the included RFC or optional RFC-XL remotes
- Adjust the projection angle using the spring-loaded kickstand
- Built-in glare shield protects light spillage and eye fatigue
- Extend the fixture's lifespan with the onboard charge and discharge protection circuitry
- · Achieve smooth LED fading with built-in dimming curves



## **SPECIFICATIONS**

• DMX Channels: 6, 8 or 16

• Max Unobstructed Distance: 600 ft (183 m)

• Light Source: 9 LEDs (hex-color RGBAW+UV, 10 W, (5.7A), 50,000 hours life expectancy

Strobe Rate: 1 to 25 Hz
Beam Angle: 28°
Field Angle: 60°

Recharge Time: 3 hours

Lumens: 2.028

Operating Frequency: 2.412 to 2.484 GHz

Illuminance: 1.403 lux @ 2 m

IP Rating: IP54
 Power and Current:
 377 W, 3.2 A @ 120 V, 60 Hz
 365 W, 1.8 A @ 230 V, 50 Hz

Weight: 67.4 lbs. (30.6 kg)

• Size: 19.6 x 21.7 x 16.6 in (498 x 552 x 423 mm)

Approvals : CE, ROHS, UKCA, RoHS, FCC

Beam Angle (with diffuser): 45°
 Field Angle (with diffuser): 85°

• Illuminance (with diffuser) : 602 lux @ 2 m

• Run Time (adjustable): 3, 5, 8, or 12 hrs

Startup Temperature : -4 °F to 113 °F (-20 °C to 45 °C)

Operating Temperature: -22 °F to 113 °F (-30 °C to 45 °C)

Bracket Mounting Hole : M12Wheel Size : 3 in (76.2 mm)

Optional Controllers : RFC-XL, FlareCON

## WHAT'S INCLUDED

6 fixtures

• 6 batteries



- 6 magnetic diffusers
- Charging road case
- RFC remote
- Power cord
- Quick Reference Guide

