Ovation Rêve P2 IP

The Ovation Rêve P2 IP is a robust, IP65-rated PAR fixture featuring an advanced RGBCAM LED engine. This 'mid-size' PAR offers significantly higher output, superior color quality, and enhanced versatility. It comes with interchangeable narrow, medium, and wide lenses, making it adaptable for a wide range of applications.

- RGBCAM IP65 PAR with exceptional color quality and output
- Improved "Rêve" engine with updated features and look
- Versatile medium and Wide beam spreads, including lens options for Narrow.

SPECIFICATIONS

Optical *

Light Source: RGBCAM LED Array

** These specifications are still being finalized. Speak to a salesperson for more information.*

Dynamic Effects

Dimmer: Electronic

Shutter/Strobe: Electronic

Strobe Rate: 0 to 30 Hz

Standalone Color Mixing: Yes

Color Temperature Presets: Yes

Dim Modes: 4

Dim Curves: 4

Built-in Automated Programs: Yes

Construction / Physical

Dimensions: 17.7 x 12.8 x 8.3 in (451.7 x 326 x 213 mm)

Weight: 20.2 lb (9.2 kg)

Exterior Color: Black

Housing Material: Aluminum die-cast/Magnesium die-cast

Accessory Holder/Gel Frame Size: #.## in (# mm)

IP Rating: IP65

Connections

Power Connection: Edison (Local) plug to Seetronic Powerkon IP65

Power Input: Seetronic Powerkon IP65

Power Output: Seetronic Powerkon IP65

Data Connectors: 5-pin XLR

Cable Length (power): 5 ft (1.5 m)

Software Connection: USB

Control

Control Protocol: DMX, RDM, NFC

DMX Channels: 1ch, 4ch, 6ch, 8ch, 12ch, 14ch, 15ch, 19ch, HSV, XY Basic or XY Extended

Modes/Personalities: 11 personalities (1ch, 4ch, 6ch, 8ch, 12ch, 14ch, 15ch, 19ch, HSV, XY Basic or XY Extended)

Electrical

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

Power Linking: 5 units @ 120 V; 9 units @ 208 V; 10 units @ 230 V

Power and Current: 260 W, 2.16 A @ 120 V, 60 Hz

Power and Current: 256 W, 1.23 A @ 208 V, 60 Hz

Power and Current: 255 W, 1.12 A @ 230 V, 50 Hz

Battery

Battery type: Lithium Ion

Rechargeable: Yes

Battery Life: 12 hours

Battery Power: 3.6 V, 200 Ah

Certifications / Qualifications

Compliance: CE, MET, CB, FCC

MET Listing Number:

US Safety:

Canadian Safety:

Thermal Dissipation @ 120V: 819 BTU per hour

Thermal Dissipation @ 208V: 819 BTU per hour

Thermal Dissipation @ 230V: 819 BTU per hour

Operating Temperature: -4 °F to 122 °F (-20 °C to 50 °C)

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

Required Accessories

DMX Controller

Optional Accessories

Controllers: IRC, FCW, ACW, FCT, FCM
Clamps
Barn Doors
RIGLINK powerKON cables
RIGLINK etherKON cables
RIGLINK DMX Cables
Flight Cases
M12 Bolt

What's Included

Ovation Rêve P2 IP
Seetronic Powerkon power cord
Gel frame
Gel frame holder
Narrow, Medium, and Wide Lenses
Omega bracket with mounting hardware