

Ovation Rêve 3 Wash Fresnel

This precision moving wash combines a broad-spectrum RGBACM LED engine with a four-blade internal barn door system for superior quality of light and control.

It delivers true-to-life color rendering and on-camera fidelity, making it an essential tool for demanding theatre, film, and broadcast production environments.

- Fully featured moving head Fresnel wash fixture with red, green, blue, cyan, amber and mint full spectrum LEDs with CRI >98. Fixture also features a four-blade internal barn door system with +/- 60° rotation, a zoom, prism, and variable frost
- Fixture can be fitted with either PC or Fresnel lens (PC lens is an accessory)
- Stand out features include the fact that this fixture is only a part of a complete ecosystem within the Ovation family. All moving heads in the Ovation family share the same color attributes so that the colors match across the series.
- Multiple fan modes including OFF allowing this fixture to be used in a multitude of applications
- 22 bit dimming with user selectable red shift of master dimmer for smooth control of fades
- +/- green adjustment for on camera hue correction
- Attachable accessory holder for gel frames, top hats, and the like
- NFC configuration with app
- Battery backup display with auto-rotate depending on fixture orientation
- Ethernet pass through
- True 1 compatible power input/output

SPECIFICATIONS

Optical *

Light Source: 1 LEDs (RGBCAM) 50,000 hours life expectancy

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

Dynamic Effects

Pan and Tilt: 540°/270°

Colors: Red, Green, Blue, Cyan, Amber, Mint

Internal Barn Doors: 4

Construction / Physical

Dimensions: 16.14 x 11.02 x 28.18 in (410 x 280 x 716 mm)

Weight: 68.8 lb (31.2 kg)

IP Rating: IP20

Connections

Power Connection: Edison plug to Seetronic Powerkon IP65

Power Input: Seetronic Powerkon IP65

Power Output: Seetronic Powerkon IP65

Data Connectors: 5-pin XLR, Amphenol XLR Net RJ45 connectors in/out

Control

Control Protocol: Art-Net, sACN, DMX, CRMX (optional)

Electrical

Input Voltage:

Power and Current: 1229 W, 10.26 A @ 120 V, 60 Hz

Power and Current: 1194 W, 5.87 A @ 208 V, 60 Hz

Power and Current: 1190 W, 5.36 A @ 230 V, 50 Hz

Certifications / Qualifications

Compliance: CE, MET, FCC, CB