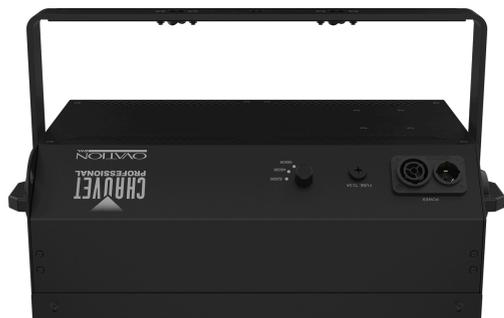


Ovation 2WL

A high-CRI utility flood light that operates on direct line voltage and dims with standard phase-cut or triac dimmers without needing any DMX control.

It delivers soft, shadow-minimizing illumination ideal for houselights, lobbies, and broadcast applications where simple, high-quality lighting integration is essential.



- Effective utility light for use when DMX lighting isn't needed.
- Three selectable color temperatures (3200, 4000, 5600K) providing wide-spectrum, high-CRI lighting
- Soft, flood lighting minimizes shadows
- Use with direct line voltage and can be dimmed via off-the-shelf phase cut or triac dimmers

SPECIFICATIONS

Optical *

Light Source: 960 LEDs (CW, WW)

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

Dynamic Effects

Dimmer: External Dimmer (phase cut or triac compatible)

Color Temperature Selection: On-board Color Temperature Selection

Construction / Physical

Dimensions: 17.51x 11.06 x 5.47 in (445 x 281 x 139 mm)

Weight: 10.2 lb (4.6 kg)

Exterior Color: Black

Housing Material: Aluminum alloy

Accessory Holder/Gel Frame Size: 14.375 x 8.50 x 0.125 in (365.125 x 216 x 3.175 mm)

Connections

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

Power Input: Seetronic Powerkon IP65

Power Output: Seetronic Powerkon IP65

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

Electrical

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

Power Linking: 13 units @ 120 V; 21 units @ 208 V; 23 units @ 230 V

Power and Current: 103 W, 0.91 A @ 120 V, 60 Hz

Power and Current: 99 W, 0.55 A @ 208 V, 60 Hz

Power and Current: 98 W, 0.51 A @ 230 V, 50 Hz

Breaker Size: T2.5 A, 350 V

Certifications / Qualifications

Certifications: CE, MET, FCC, RoHs

IP Rating: IP20, dry location

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

Optional Accessories

Professional Clamps: CTC-50HC, CTC-50HCN

What's Included

Ovation 2WL

Seetronic Powerkon power cable

Omega Bracket with mounting hardware