

Ovation™ E-190WW

Powered by 19 10-watt LEDs, Ovation™ E-190WW delivers an excellent white light with a warm color temperature and a beautiful flat field. It also features standard beam shaping shutters, a gobo/effect slot and lens barrels that are interchangeable with other popular ERS fixtures. Selectable dimming curves ensure smooth fading cues that intermix well with the output of conventional theatre ellipsoidals, offering a unique opportunity to update rental inventories.



*Zoom Lens 15-30°
sold separately

*Zoom Lens 25-50°
sold separately

FEATURES

- Accessory slot for motorized gobo devices and iris units
- 16-bit dimming resolution for smooth fades
- Flat, even field of light
- Comes with standard pattern slot for glass or steel patterns and soft focus diffuser
- Virtually silent operation for use in any situation
- Works perfectly with industry standard lens tubes
- Simple and complex DMX channel profiles for programming versatility
- Warm white ERS-style lighting fixture

SPECIFICATIONS

- DMX Channels: 1, 2 or 3
- Data Connectors: 3- and 5-pin XLR
- Light Source: 19 LEDs (WW) 10 W, (2.8 A), 50,000 hours life expectancy
- Gobo Size (Optional): Gobo holder size A: 94 mm (outside), 79 mm (image), 2.5 mm (max. thickness)
- Gobo Size (Optional): Gobo holder size B: 94 mm (outside), 69 mm (image), 2.5 mm (max. thickness)
- Accessory Holder/
Gel Frame Size: 6.25 in (159 mm)
- Dimmer: Electronic
- Focus: Manual
- Shutter/Strobe: Electronic
- Strobe Rate: 0 to 20 Hz
- Beam Angle (w/19° lens): 16°

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SPECIFICATIONS (Continued)

- Beam Angle (w/26° lens): 20°
- Beam Angle (w/36° lens): 26°
- Beam Angle (w/50° lens): 40°
- Field Angle (w/19° lens): 19°
- Field Angle (w/26° lens): 26°
- Field Angle (w/36° lens): 34°
- Field Angle (w/50° lens): 48°
- Dimming Modes: 9
- Illuminance (w/19° lens): 4,380 lux @ 5 m
- Illuminance (w/26° lens): 2,743 lux @ 5 m
- Illuminance (w/36° lens): 1,578 lux @ 5 m
- Illuminance (w/50° lens): 624 lux @ 5 m
- Color Temperature (at full): 2960 K
- Max. Noise Level (studio): 44 dB @ 12 in (305 mm)
- Max. Noise Level (power): 51 dB @ 12 in (305 mm)
- Max. Noise Level (live): 44 dB @ 12 in (305 mm)
- IP Rating: IP20, dry location
- Cable Length: 5 ft (1.5 m)
- Power Connection: Edison plug to Neutrik® powerCON®
- Power Input: Neutrik® powerCON®
- Power Output: Neutrik® powerCON®
- Power Linking: 4 units @ 120 V; 7 units @ 208 V; 8 units @ 230 V
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 208 W, 1.7 A @ 120 V, 60 Hz
- Power and Current: 198 W, 1.0 A @ 208 V, 60 Hz
- Power and Current: 200 W, 0.9 A @ 230 V, 50 Hz
- Weight (fixture only): 16.4 lb (7.44 kg)
- Weight (w/26° lens): 20.6 lb (9.25 kg)
- Size (fixture only): 21.5 x 15 x 15 in (545 x 380 x 380 mm)
- Size (w/26° lens extended): 26.5 x 15 x 15 in (673 x 380 x 380 mm)
- Approvals: CE, MET