

Beam 250 XT™

The Beam 250 XT is ideal for livening up any light coloured wall. The rotating colour wheel features 11 dichroic filters and the rotating effect wheel features 3 dichroic filters, 2 gobos and 3 beam reducers; manual zoom at range 11° - 20°.



Technical Specification

Source

- Lamp: Compact high-pressure metal halide lampBase: GY9.5
- Approved model: Philips MSD 250/2Control: Automatic and remote on/off
- Ballast: Magnetic
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Optical system

- Manual zoom 11° - 20° and focus
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Electrical specification and connections

- Wiring options: 208/230/240V, 50/60Hz
- Power consumption: 400VA at 230V/50Hz
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Mechanical specification

- Height: 330 mm (13.0") - bracket in horizontal position
- Width: 287 mm (11.3")Depth: 335 mm (13.2")Weight: 10.5 kg (23.1 lbs)
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Thermal specification

- Maximum ambient temperature: 45°C (113°F)
- Maximum surface temperature: 80°C (176°F)
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- Maximum surface temperature: 80°C (176°F)

Control and programming

- Protocol: USITT DMX-512
- Control channels: 4
- Built-in demo sequences

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Electromechanical effects

- Colour wheel: 11 dichroic filters + open
- Effect wheel: Colour temperature filters 3200K and 5600K, UV filter, 3 dichroic filters, 2 static gobos and 3 beam reducers
- Frost light filter
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- Effect wheel: Colour temperature filters 3200K and 5600K, UV filter, 3 dichroic filters, 2 static gobos and 3 beam reducers
- Frost light filter

Rigging

- Via mounting bracket
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