

Product Overview



SOURCE

- 950W, profile FX, 6,500K bright white LED engine
- 30,000 hour average LED life*

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- 950W, profile, 6,500K bright white LED engine
- 30,000 hour average LED life*

SOURCE

- 950W, wash, 6,500K bright white LED engine
- 30,000 hour average LED life*

SOURCE

- 620W, profile, 6,800K cool white LED engine
- 30,000 hour average LED life*

SOURCE

- 380W, wash, 6,500K bright white LED engine
- 20,000 hour average LED life*

SOURCE

- 270W, spot, cool white 7,000K LED engine
- 50,000 hour average LED life*

PHOTOMETRIC DATA

- 50,000 total lumen output
- CRI 72+ (84+ with HCRI filter)

PHOTOMETRIC DATA

- 45,000 total lumen output
- CRI 72+ (85+ with HCRI filter)

PHOTOMETRIC DATA

- 51,000 total lumen output
- CRI 72+ (85+ with HCRI filter)

PHOTOMETRIC DATA

- 23,000 total lumen output
- CRI 73+ (87+ with HCRI filter)

PHOTOMETRIC DATA

- 16,000 total lumen output
- CRI 92+

PHOTOMETRIC DATA

- 12,000 total lumen output
- CRI 72+

EFFECTS

- 3.3" - 45" motorized zoom (226mm / 8 3/4" front lens)
- 4 rotating full blackout framing blades
- 360° continuous framing index and rotation
- Full 360° bi-directional animation wheel
- 2 rotating prisms
- 2 variable frost filters (light and wash)
- Internal color, framing, prism, and frost macros
- Motorized iris with variable pulse effects
- Variable 16-bit dimming curve modes
- High speed electronic shutter and strobe
- DMX controllable LED refresh rate

EFFECTS

- 6.8" - 55" motorized zoom (160mm front lens)
- 4 rotating full blackout framing blades
- 360° continuous framing index and rotation
- Full 360° bi-directional animation wheel
- 4-facet and linear rotating prisms
- 2 variable frost filters (light and wash)
- Internal color, framing, prism, and frost macros
- Motorized iris with variable pulse effects
- Variable 16-bit dimming curve modes
- High speed electronic shutter and strobe
- DMX controllable LED refresh rate

EFFECTS

- 8" - 72" motorized zoom (180mm front lens)
- 4 full blackout framing blades
- 360° framing Index - continuous framing rotation
- 2 bi-directional animation wheels
- 2 variable frost filters (Medium, Heavy)
- High speed iris
- Focus edge control
- Variable 16-bit dimming curve modes
- High speed electronic shutter and strobe
- Adjustable LED refresh rate frequency

EFFECTS

- 7" - 55" motorized zoom
- 4 rotating full blackout framing blades
- Full 360° bi-directional animation wheel
- 4-Facet and linear rotating prisms
- 2 frost filters
- Internal color, framing, prism, and frost macros
- Motorized iris with Variable pulse effects
- Variable 16-bit dimming curve modes
- High speed electronic shutter and strobe
- Adjustable LED refresh rate frequency and gamma

EFFECTS

- 7-55° beam zoom angle (PC Lens included)
- 11 - 66° beam zoom angle (fresnel lens included)
- CMY+ CTO Color Mixing
- 7 Position fixed color Wheel including UV
- 4 independent barn doors
- Barn door index adjustment
- Frost filter
- Remote focus adjustment
- Electronic strobe and variable dimming curves
- 16-bit dimming

EFFECTS

- 6" - 48" motorized zoom
- 3-Facet and Linear rotating prisms and prism macros
- Full 360° bi-directional rotating animation wheel
- Frost filter hybrid wash effect
- Motorized zoom, iris, focus and auto-focus
- High speed electronic shutter and strobe
- Variable 16-Bit dimming curve modes
- Adjustable LED refresh rate frequency and gamma brightness

COLOR

- SpectraColor CMY + RGB color mixing array
- Linear CTO color correction
- 6 dichroic colors inc. high CRI filter and UV

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- SpectraColor CMY + RGB color mixing array
- Linear CTO color correction
- 6 dichroic colors inc. high CRI filter and UV

COLOR

- Full CMY color mixing system
- Linear CTO color correction
- 6 dichroic colors inc. high 87 CRI filter

COLOR

- Full CMY color mixing system
- Linear CTO color correction
- 7 dichroic colors inc. UV

COLOR

- Full CMY color mixing
- 7 dichroic colors + CTB
- Linear CTO color correction

GOBOS

- 2 gobo wheels
- 12 rotating / indexing interchangeable glass gobos

GOBOS

- 2 gobo wheels
- 7 rotating / indexing interchangeable glass gobos
- 7 static interchangeable glass gobos

GOBOS

- N/A

GOBOS

- 2 gobo wheels
- 7 rotating / indexing interchangeable glass gobos
- 7 Interchangeable static-stamped metal gobos

GOBOS

- N/A

GOBOS

- 2 gobo wheels
- 6 interchangeable rotating / indexing gobos
- 9 interchangeable static-stamped metal gobos

CONTROL / CONNECTIONS

- 2 DMX channel modes (35 / 59)
- 16-bit pan, tilt and dimming control
- Motorized focus and auto-focus presets
- DMX, RDM, Art-NET, and sACN protocol support
- (6) button touch control panel
- Full color 180° reversible LCD menu display
- Hibernation mode
- Locking 5pin XLR DMX, RJ45 Ethernet, and Power

CONTROL / CONNECTIONS

- 2 DMX channel modes (40 / 67)
- 16-bit pan, tilt and dimming control
- Motorized focus and auto-focus presets
- DMX controllable variable fan modes
- DMX, RDM, Art-NET, and sACN protocol support
- (6) button touch control panel
- Full color 180° reversible LCD menu display
- Hibernation mode
- Locking 5pin XLR DMX, RJ45 Ethernet, and Power

CONTROL / CONNECTIONS

- 2 DMX channel modes
- 16-bit pan, tilt, and dimming control
- DMX, RDM, Art-NET, and sACN protocol support
- (6) button touch control panel
- Full color 180° reversible LCD menu display
- Hibernation mode
- Locking 5pin XLR DMX, RJ45 Ethernet, and Power

CONTROL / CONNECTIONS

- 2 DMX channel modes
- 16-bit pan, tilt, and dimming control
- Motorized focus and 5-15m auto-focus presets
- DMX, RDM, Art-NET, and sACN protocol support
- Elation's E-FLY™ internal Wireless DMX Transceiver
- (6) button touch control panel
- Full color 180° reversible LCD menu display
- 8 / 16 Bit resolution adjustable movement
- Hibernation mode
- Locking 5pin XLR DMX, RJ45 Ethernet, and Power

CONTROL / CONNECTIONS

- 2 DMX channel modes (22 / 36 channels)
- DMX adjustable refresh Rate (900 - 25,000 Hz)
- (6) button touch panel
- Full color 180° reversible LCD menu display
- DMX, RDM, Art-NET, and sACN protocol support
- Locking 5pin XLR DMX, RJ45 Ethernet, and Power

CONTROL / CONNECTIONS

- (3) DMX channel modes (40 total channels)
- (6) button touch control panel
- Full color 180° reversible LCD menu display
- 8 / 16 Bit resolution adjustable movement
- Elation's E-FLY™ internal wireless DMX transceiver
- DMX, RDM, Art-NET, and sACN protocol support
- Locking 5pin XLR DMX, RJ45 Ethernet, and Power

SIZE / WEIGHT

- Length: 18.55 in (472mm)
- Width: 26.5 in (673mm)
- Height: 34.2 in (870mm)
- Weight: 104.7 lbs. (47.5kg)

SIZE / WEIGHT

- Length: 18.55 in (471.09mm)
- Width: 22.97 in (583.37mm)
- Height: 31.51 in (800.40mm)
- Weight: 94.0 lbs. (42.6kg)

SIZE / WEIGHT

- Length: 18.5" in (471mm)
- Width: 31.7" in (592mm)
- Height (Fresnel Lens): 31.5" in (805mm)
- Height (optional PC Lens): 31.3" in (795mm)
- Weight: 94.7lbs. (43 kg)

SIZE / WEIGHT

- Length: 18.0" in (457mm)
- Width: 21.5" in (544.5mm)
- Height: 29.8" in (757.5mm)
- Weight: 84.0 lbs. (38.1kg)

SIZE / WEIGHT

- Length: 15.73 in (399.6mm)
- Width: 17.61 in (447.3mm)
- Height: 26.34 in (669mm)
- Weight: 62.8.0 lbs. (28.5kg)

SIZE / WEIGHT

- Length: 16.4" in (416mm)
- Width: 11.2" in (284mm)
- Height: 25.4" in (645mm)
- Weight: 56.0 lbs. (25.4kg)



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*Lamp/ LED Life may vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming. Gobos & Colors. Specifications subject to change without notice.