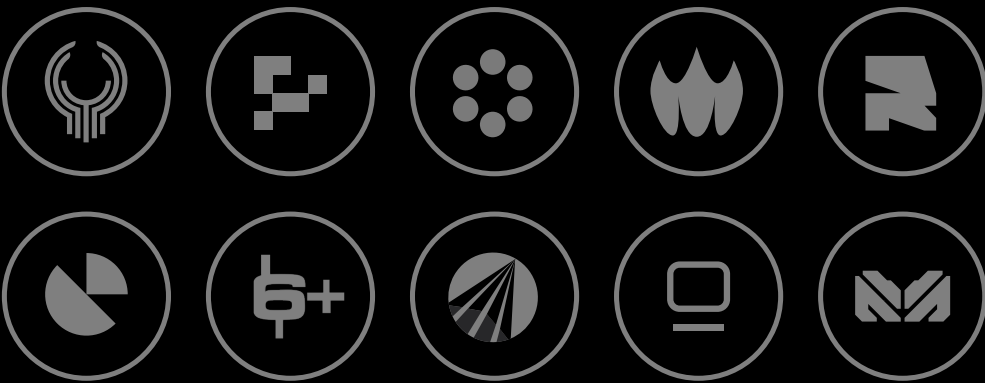


Product Overview

FUZE SFX	FUZE PFX	FUZE WASH 250	FUZE WASH 500
SOURCE • 300W 6,600K White LED Engine • CMY Variable Color Mix	SOURCE • 400W 6,600K White LED Engine • CMY Variable Color Mix	SOURCE • 250W 6,500K RGBMA LED Engine • 30,000 Hour Average LED Life*	SOURCE • 500W 6,500K RGBMA LED Engine • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • 12135 Total Lumen Output • CRI 68+ (CRI 84 with High CRI Filter)	PHOTOMETRIC DATA • 15000 Total Lumen Output • CRI 72 (CRI 80 / 90 with High CRI Filter)	PHOTOMETRIC DATA • 8,500 Total Lumen Output • CRI 92	PHOTOMETRIC DATA • 17000+ Total Lumen Output • CRI 92
EFFECTS • 4.5° - 38° Motorized Zoom • Remote Focus • Variable Frost Filter • Dual Independent Prisms for Layering • Motorized Iris	EFFECTS • 3° - 53° Motorized Zoom • 4 Rotating Full Blackout Framing Blades +/- 60° Framing Index • Variable Frost Filter • Dual Independent Prisms for Layering • Motorized Iris	EFFECTS • 6° - 50° Motorized Zoom • CMY Emulation • Green/Magenta Shift	EFFECTS • 6° - 53° Motorized Zoom • Optional Indexable Ovalizer Lens • Optional 4-Leaf Motorized Barndoor • CMY Emulation • Green/Magenta Shift
GOBOS • Rotating Gobo Wheel with 8 Interchangeable Glass Gobos • Fixed Gobo Wheel with 10 Gobos	GOBOS • Rotating Gobo Wheel with 7 Interchangeable Glass Gobos • Fixed Gobo Wheel with 11 Gobos	GOBOS • N/A	GOBOS • N/A
CONTROL / CONNECTIONS • 31 DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX, RDM, Art-NET, and sACN Protocol Support • Locking Spin XLR In/Out • Locking RJ45 Ethernet In/Ou	CONTROL / CONNECTIONS • 2 DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX, RDM, Art-NET, and sACN Protocol Support • Locking Spin XLR In/Out • Locking RJ45 Ethernet In/Out	CONTROL / CONNECTIONS • Standard, Extended, RGB, RGB Extended, CMY & CMY Extended DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX Adjustable LED Frequency • Locking RJ45 Ethernet (Artnet, sACN) In/Out	CONTROL / CONNECTIONS • 6 DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX Adjustable LED Frequency • Locking RJ45 Ethernet (Artnet, sACN) In/Out
SIZE / WEIGHT • LxWxH: 370 x 230 x 600 mm (14.6" x 10.1" x 23.6") • Weight: 20.8 kg (45.9 lbs.)	SIZE / WEIGHT • LxWxH: 362 x 233 x 637 mm (14.3" x 9.2" x 25.14") • Weight: 22.7 kg (50 lbs.)	SIZE / WEIGHT • LxWxH: 208 x 327 x 459 mm (8.2" x 12.9 x 18.1") • Weight: 11.3 kg (24.8 lbs.)	SIZE / WEIGHT • LxWxH: 350 x 407.9 x 550.5 mm (13.8" x 16.4 x 21.7") • Weight: 18.5 kg (40.89 lbs.)

FUZE TEATRO	FUZE MAX SPOT	FUZE MAX PROFILE	FUZE PROFILE+
SOURCE • 480W 6,500K RGBMA LED Engine • 30,000 Hour Average LED Life*	SOURCE • 800W 6,500K RGBMA LED Engine • 30,000 Hour Average LED Life*	SOURCE • 800W 6,500K RGBMA LED Engine • 30,000 Hour Average LED Life*	SOURCE • 500W 6,000K RGBMA LED Engine • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • 14890+ Total Lumen Output • CRI 95.1	PHOTOMETRIC DATA • 21000 Total Lumen Output • CRI 93+	PHOTOMETRIC DATA • 21000 Total Lumen Output • CRI 93+	PHOTOMETRIC DATA • 12740 Total Lumen Output • CRI 93+
EFFECTS • 7° - 50° Motorized Zoom • 4 Rotating Full Blackout Framing Blades, +/- 60° Index • Dual Variable Frost Filter (Medium/ Wash) • 4 Facet Round, 4 Facet Linear Prism • Variable 16-bit Dimming Curve Modes	EFFECTS • 7° - 53° Motorized Zoom • Dual Variable Frost Filter (Medium/ Wash) • 4 Facet Round, 4 Facet Linear Prism • Motorized Iris • Green/Magenta Shift	EFFECTS • 7° - 53° Motorized Zoom • 4 Rotating Full Blackout Framing Blades, +/- 60° Index • Dual Variable Frost Filter (Medium/ Wash) • 4 Facet Round, 4 Facet Linear Prism • Motorized Iris • Green/Magenta Shift	EFFECTS • 4° - 54° Motorized Zoom • 4 Rotating Full Blackout Framing Blades, +/- 60° Index • Dual Variable Frost Filter (Light/ Heavy) • 4 Facet Round, 4 Facet Linear Prism • Motorized Iris • Green/Magenta Shift
GOBOS • 2x 6 Rotating / Indexing Inter. Glass Gobos • Animation Wheel	GOBOS • 2x 6 Rotating / Indexing Inter. Glass Gobos • 1x 7 Fixed Interchangeable Glass Gobos • Animation Wheel	GOBOS • 1x 6 Rotating / Indexing Inter. Glass Gobos • 1x 7 Fixed Interchangeable Glass Gobos • Animation Wheel	GOBOS • 1x 7 Rotating / Indexing Inter. Glass Gobos • 1x 8 Fixed Interchangeable Glass Gobos • Animation Wheel
CONTROL / CONNECTIONS • 16-bit Pan, Tilt, and Dimming Control • DMX Adjustable LED Frequency • DMX, RDM, Art-NET, sACN Protocol Support • 4 Button Touch Control Panel	CONTROL / CONNECTIONS • 4 DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX Adjustable LED Frequency • DMX, RDM Protocol Support • 4 Button Touch Control Panel	CONTROL / CONNECTIONS • 4 DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX Adjustable LED Frequency • DMX, RDM Protocol Support • 4 Button Touch Control Panel	CONTROL / CONNECTIONS • 7 DMX Channel Modes • 16-bit Pan, Tilt, and Dimming Control • DMX Adjustable LED Frequency • DMX, RDM Protocol Support • 4 Button Touch Control Panel
SIZE / WEIGHT • LxWxH: 306 x 462 x 783 mm (12" x 18.2 x 30.8") • Weight: 36 kg (79.4 lbs.)	SIZE / WEIGHT • LxWxH: 462 x 540 x 590 mm (18.2" x 21.3" x 23.2") • Weight: 34.5 kg (76.2 lbs.)	SIZE / WEIGHT • LxWxH: 462 x 540 x 719 mm (18.2" x 21.26" x 28.3") • Weight: 34.6 kg (76.3 lbs.)	SIZE / WEIGHT • LxWxH: 408 x 256 x 705 mm (16" x 10.1" x 27.8") • Weight: 29 kg (63.9 lbs.)



THE IDEAL FUSION OF PERFORMANCE,
FEATURES AND VALUE



Elation Professional Europe
Junostraat 2 • 6468 EW Kerkrade • The Netherlands
www.elationlighting.eu

*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. The information in this catalog has been carefully compiled, but errors or changes may still occur. Technical data, images, and specifications are provided for general information purposes only and may change without prior notice. We assume no liability for printing errors, inaccuracies, or subsequent updates to the specifications.



FUZE SFX



FUZE PFX



FUZE WASH 250



FUZE WASH 500



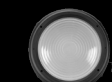
Optional
4-Leaf Motorized Barndoor
for FUZE WASH 500



Optional Radial Frost
for FUZE WASH 500



Optional
Indexable Ovalizer Lens
for FUZE WASH 500



Including
Fresnel Lens



Including
Snoot



FUZE PROFILE+



Including
Snoot



FUZE TEATRO



FUZE MAX PROFILE



Including
Snoot



FUZE MAX SPOT



Including
Snoot

FUZE SFX

Designed as a compact yet powerful multi-functional spot, beam and FX moving head, the FUZE SFX features a remarkably bright 300W white LED engine with CMY color mixing system. Designed as the ultimate spot and effects fixture providing narrow beam angles to wide zoom coverage, it is loaded with features and new FX system for endless combinations and truly spectacular looks.

FUZE PFX

The FUZE PFX is a unique LED Framing FX fixture designed for a variety of applications requiring a compact and powerful multi-purpose luminaire. The PFX is capable of projecting tight beams, precise framing and wide washes using a highly efficient optical design while providing over 15000 lumens of output from its 400W white LED engine.

FUZE WASH

The FUZE WASH is a powerful automated LED Fresnel wash fixture, ideal for theater, television, events, or any application requiring rich colors, a wide zoom range, and a smooth, even field. Available in 250W and 500W versions, its high-CRI RGBMA engine delivers accurate color reproduction with impressive output. Virtual color temperature, Magenta/Green adjustment, and CMY or RGB emulation provide advanced color management.

FUZE PROFILE+

The FUZE PROFILE+ is a compact, framing profile that pairs powerful output with refined color quality. RGBMA color mixing with high CRI and virtual CCT produce consistent, accurate color. It cuts through demanding environments while preserving the nuanced color rendering required for theatrical, broadcast, and live-event applications. A 4°-54° zoom, full-blackout framing, gobos, animation, iris, prisms, and variable frosts offer excellent design flexibility.

FUZE TEATRO

The FUZE TEATRO is a silent fanless full spectrum automated LED framing fixture designed for theater, television and a wide array of other precision lighting applications. The carefully tuned LEDs ensure accurate color reproduction and dynamic whites while delivering a powerful output of up to 15000 lumens.

FUZE MAX

The FUZE MAX is a 21000-lumen full-spectrum LED moving head with RGBMA LED engine (92 CRI) that rivals 1000W/1200W class discharge fixtures. Available in Spot and Profile framing versions, the FUZE MAX has been designed for precision lighting applications such as theater, broadcast and Houses of Worship where a wider chromatic spectrum (including dynamic whites), a full feature set and outstanding quality is required.