FUZE SPOT







FEATURES 305W 6,500K 92CRI RGBMA LED Engine

10,000+ Total Lumen Fixture Output

7° to 42° Wide Zoom Range

Extended RGBMA Color Array and CMY Emulation

Virtual Color Correction and Gel Swatch Book

2 Gobo Wheels

Rotating / Indexing Interchangeable Glass Gobos

Animation Wheel

Variable Frost Filter, Motorized Iris, 4-Facet Prism

DMX Adjustable LED Refresh Rate Frequency

Hibernation Mode (Power Save)

Attachable 2-inch Snoot Included

Specifications subject to change without notice ©Elation Professional 10/09/20

The FUZE SPOT™ is an automated LED spot fixture designed for theater, television and a wide array of other precision lighting applications. The 92 CRI engine utilizes a 5-color homogenized LED array consisting of Red, Green, Blue, Mint, and Amber sources. The carefully tuned LEDs ensures accurate color reproduction while delivering a powerful output of over 10,000 lumens. Virtual color temperature, Magenta / Green adjustment plus CMY emulation provide the designer with immediate access to the impressive LED color array.

The FUZE SPOT is designed for any application where an automated ellipsoidal fixture with outstanding and impactful color range and quality is required. Dual rotating gobo wheels, animation wheel, frost, prism and iris round out its comprehensive feature set in a compact, quiet and lightweight fixture.



Shown with included Snoot

ELATION | FUZE SPOT | Product Specification Sheet

SPECIFICATIONS

SOURCE

305W 6,500K RGBMA LED Engine 30,000 Hour Average LED Life*

*Test lab conditions. May vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, Dimming, and Lamp Mode.

PHOTOMETRIC DATA

10,100+ Total Lumen Output

CRI 92

Zoom Range 7° - 42° Beam Angle 7.5° - 39.9° Field Angle 8.6° - 44.2°

EFFECTS

Motorized Zoom Variable Frost Filter 4-Facet Prism Motorized Iris Variable 16-bit Dimming Curve Modes High Speed Electronic Shutter and Strobe

Extended RGBMA Color Aray **CMY Emulation** Virtual Color Correction Green/Magenta Shift Virtual Gel Swatch Book

GOBOS

2x 6 Rotating / Indexing Interchangeable Glass Gobos

Animation Wheel

CONTROL / CONNECTIONS

4 DMX Channel Modes (RGBMA 31 / 41) (CMY 29 /

16-bit Pan, Tilt, and Dimming Control DMX Adjustable LED Frequency DMX, RDM Protocol Support 4 Button Touch Control Panel Full Color 180° Reversible LCD Menu Display Locking 5pin XLR Connector In/Out IP65 Locking Power Connector In/Out

With Wired Digital Communication Network

SIZE / WEIGHT

Length: 16.0" (407mm) Width: 10.1" (256mm)

Vertical Height: 27.48" (698mm)

Weight: 46.3 lbs (21 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz 466 Max Power Consumption 14°F to 113°F (-10°C to 45°C) BTU/hr (+/- 10%) 1589.06

APPROVALS / RATINGS

CE | cETLus | IP20

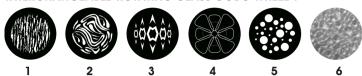


ORDERING INFORMATION

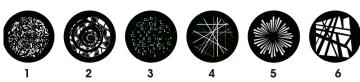
FU7296 **FUZE SPOT**

GOBOS | ANIMATION

INTERCHANGEABLE-ROTATING GLASS GOBO WHEEL 1



INTERCHANGEABLE-ROTATING GLASS GOBO WHEEL 2



ANIMATION WHEEL



DIMENSIONAL DRAWINGS

