

FUZE PROFILE CW



The **FUZE PROFILE CW™** is an automated LED framing fixture designed for trade show, stages, television and a wide array of AV event applications. The 91CRI 380W White LED engine ensures accurate color reproduction while delivering a powerful output of 11,000 lumens. Designed to illuminate objects like exhibits and banners, texture areas and key light persons with its flat field and accurate framing it has many practical applications where a fully automated ellipsoidal fixture is required. A rotating gobo wheel of breakups, two color wheels featuring solid colors and correction filters plus an Iris round out its comprehensive feature set.

FEATURES

High Efficiency 380W White LED Engine, 91CRI

Dual Color Wheel (Solids and Color Corrections)

Rotating Gobo Wheel

Full Blackout Framing System

Iris and Frost

Wide Zoom Range from 9° to 43°



Shown with included Snoot

Specifications subject to change without notice ©Elation Professional10/13/20

Elation Professional USA | 6122 S. Eastern Ave. | Los Angeles, CA. 90040
323-582-3322 | 323-832-9142 fax | www.elationlighting.com | info@elationlighting.com

Elation Professional B.V. | Junostraat 2 | 6468 EW Kerkrade, The Netherlands
+31 45 546 85 66 | +31 45 546 85 96 fax | www.elationlighting.eu | info@elationlighting.eu

SPECIFICATIONS

SOURCE

380W 6,000K White 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, and Dimming.

PHOTOMETRIC DATA

11,200 Total Lumen Output
CRI 91
Zoom Range 9° - 43°
Beam Angle 9.3° - 43.1°
Field Angle 10.3° - 46.8°

EFFECTS

Motorized Zoom
4 Rotating Full Blackout Framing Blades, +/- 45 Index
Variable Frost Filter
Motorized Iris
Variable 16-bit Dimming Curve Modes
High Speed Electronic Shutter and Strobe
Adjustable LED Refresh Rate Frequency
COLOR
2 Color Wheels
7x Solid Colors
7x Color Correction and UV

GOBOS

1 Gobo Wheel
7 Rotating / Indexing Interchangeable Glass Gobos

CONTROL / CONNECTIONS

2 DMX Channel Modes (26 / 40)
16-bit Pan, Tilt, and Dimming Control
Motorized Focus
DMX, RDM Protocol Support
4 Button Touch Control Panel
Full Color 180° Reversible LCD Menu Display
16 Bit Resolution Adjustable Movement
Hibernation Mode (Power Save)
5pin DMX In/Out
IP65 Locking Power Cable In/Out
With Wired Digital Communication Network

SIZE / WEIGHT

Length: 15.9" (408mm)
Width: 9.9" (252mm)
Vertical Height: 27.4" (698mm)
Weight: 51.4 lbs. (23.3kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
590W Max Power Consumption
14°F to 113°F (-10°C to 45°C)
BTU/hr (+/- 10%) 2011.9

APPROVALS / RATINGS

CE | cETLus | IP20



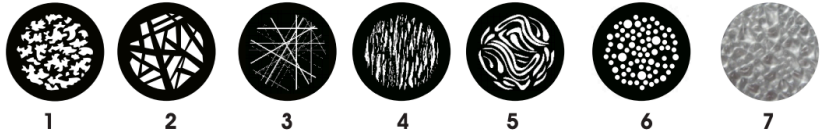
ORDERING INFORMATION

FUZ131

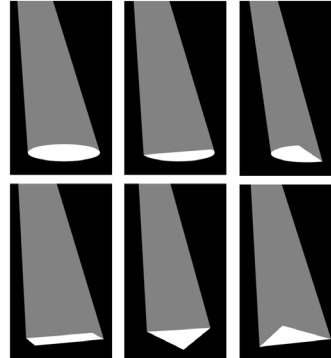
FUZE PROFILE CW

GOBOS

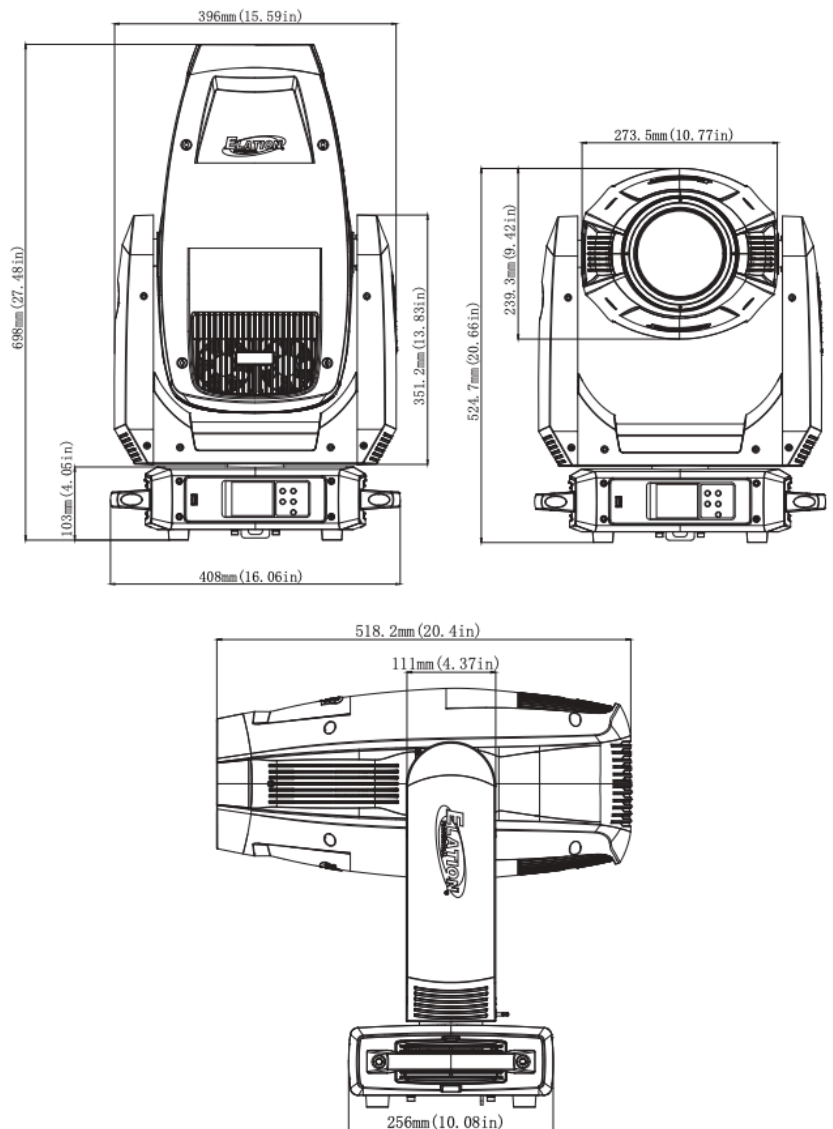
INTERCHANGEABLE-ROTATING GLASS GOBOS



4-BLADE SHUTTER MODULE



DIMENSIONAL DRAWINGS



Specifications subject to change without notice ©Elation Professional 10/13/20

Elation Professional USA | 6122 S. Eastern Ave. | Los Angeles, CA. 90040
323-582-3322 | 323-832-9142 fax | www.elationlighting.com | info@elationlighting.com

Elation Professional B.V. | Junostraat 2 | 6468 EW Kerkrade, The Netherlands
+31 45 546 85 66 | +31 45 546 85 96 fax | www.elationlighting.eu | info@elationlighting.eu