

# FUZE



THE IDEAL FUSION OF PERFORMANCE, FEATURES AND VALUE





# FULL SPECTRUM

The Fuze Spot, Fuze Profile with framing and Fuze Wash FR with framing house powerful full-color-spectrum RGBMA color mixing engines that offer a high CRI and wide color gamut. Full featured with a strong, flat field performance, the Fuze Spot and Profile are the perfect combination for a variety of stage applications.



### SUPERIOR WASH

The Fuze Wash FR features a new 480W RGBMA LED engine offering an extremely high CRI and full -spectrum color engine calibrated and optimized for use with the Fuze Profile and Spot. It features a specially designed Fresnel lens optical design, providing a smooth and even wash, motorized zoom and an internal full blackout framing system for beam control and effects.



## SPOT EFFECTS

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.





### **AUTOMATED ELLIPSOIDAL**

The Fuze Profile CW with cold white LED engine, framing, dual color wheels and gobos is ideal for exhibition, corporate event and broadcast lighting solutions. Housing a 380W 91 CRI White LED engine that ensures accurate color reproduction, it provides a clean, flat-field keylight and can be used anywhere a fully automated ellipsoidal fixture is required.



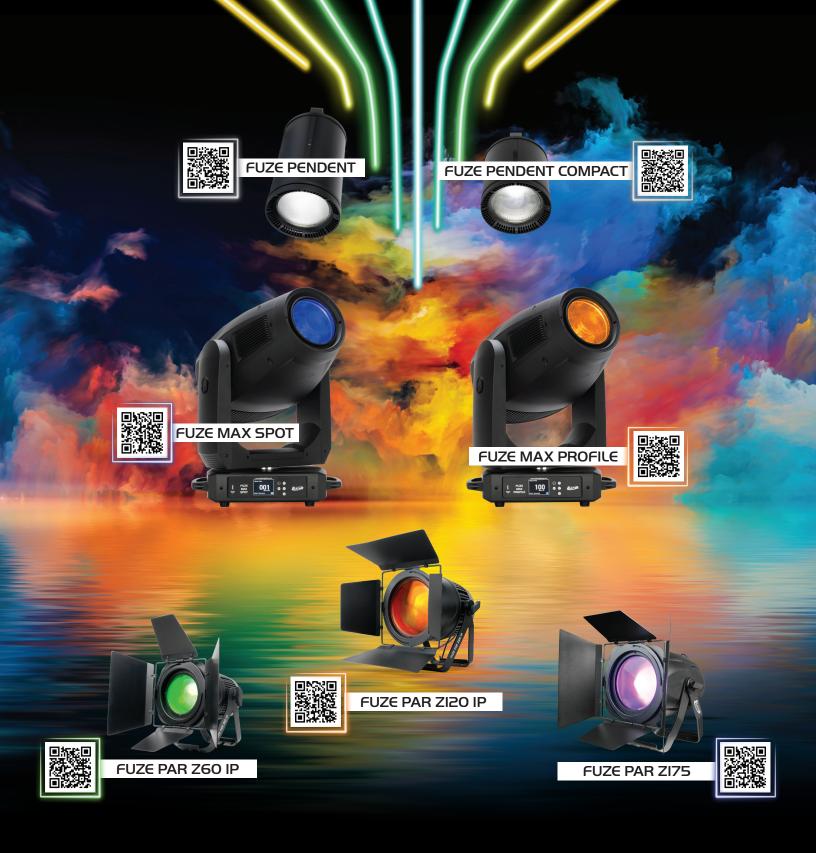
### EXHIBIT LIGHT

When quality of light is crucial in accurately reflecting an object's true color, the Fuze Wash 575 LED PAR moving head steps in with its high-output 350W Cool White / Daylight COB LED engine. With a high CRI of 95 and color temperature of 6,800K, it projects an even distribution and color temperature across a surface, a consistent light quality that looks great on camera and in person.



### HOMOGENEOUS WASH

The dynamic Fuze LED wash luminaires use single-lens RGBW COB LEDs for a wide palette of colors and an extremely homogenized field of light. Available in moving head and PAR versions (some IP65 rated), they are ideal lighting solutions anywhere a wash of high-quality colored light is required. Lighting designers value them for their non-pixel look as well as their ability to wash a surface without multi-shadows. Useful design features include a wide zoom angle range, 100% electronic dimming, variable dimming curves and high-speed strobe.



# FUZE SERIES



Elation Professional
United States | México | The Netherlands
www.elationlighting.com • Toll Free: (866) 245-6726

Copyright © 2021 Elation Lighting Inc. All rights reserved.

