

FOR IMMEDIATE RELEASE

02-June-2022

Elation Proteus™, Fuze™ and KL™ series premieres set for InfoComm 2022

The InfoComm show June 8-10 in Las Vegas will be a great opportunity to get up to date on the latest in Elation Professional's popular Proteus™, Fuze™ and KL™ series of innovative lighting products, as well as other luminaires in Elation's comprehensive product line. Elation invites lighting professionals to **Booth #N3356** at the Las Vegas Convention Center to be the first in North America to view the new [Proteus Rayzor Blade™](#), [Fuze MAX™](#) and [KL Profile FCTM™](#).



Showing in Elation's market-leading Proteus line of IP65 luminaires, the **Proteus Rayzor Blade** is a combination of linear wash, high-intensity strobe line and SparkLED FX inside a compact IP65 linear fixture design. Also on display will be the **Fuze MAX Profile™** and **Fuze MAX Spot™**, full-spectrum LED moving heads that offer the MAXimum fusion of performance, features, and value. Elation is also excited to be showing the **KL Profile FCTM™**, a compact, full-color ellipsoidal framing fixture with zoom. Showing alongside these North American debuts will be other fixtures in Elation's broad product line, including Artiste series LED moving heads, Magmatic atmospheric effects and more.

The Elation team looks forward to a great show and welcomes lighting and AV professionals to **Booth #N3356** for a chat and personal demo.

Proteus Rayzor Blade™: The Proteus Rayzor Blade is a combination of linear wash, high-intensity strobe line and SparkLED FX inside a compact IP65 linear fixture design. Available with 6 or 12 independently controlled 60W RGBW LEDs, Proteus Rayzor Blade provides well-defined mid-air beams up to 12,500 lumens or exceptionally wide and even wash coverage. Two high-intensity strobe lines of cool white LED dots along with Elation's exclusive SparkLED™ effects add depth and visual impact. Wide zoom and dynamic tilt axis add to its visual flexibility.



www.ElationLighting.com

FOR IMMEDIATE RELEASE IMMEDIATE RELEASE

Fuze MAX Spot™ / Fuze MAX Profile™: The Fuze MAX is a 21,000-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.

KL Profile FC™: The KL Profile FC™ is a compact ellipsoidal framing fixture with 305W RGBMA LED engine designed for a wide array of precision lighting applications. With a 7 to 50-degree zoom, the fixture requires no additional lens tubes, reducing cost, complexity and providing excellent flexibility for any theater or performance venue. Included is a 16-bit rotating gobo slot and full blackout framing system with a Fresnel wash conversion kit available as an option. Output exceeds 10,000 lumens.

About Elation Professional

Elation designs and manufactures a comprehensive range of innovative lighting and video products known for their excellent efficiency and outstanding performance. As a company in expansion with a presence in a growing variety of market segments, chances are you've experienced Elation lighting at a concert, special event, TV, theater, late night venue, House of Worship, theme park, cruise ship, exhibition, architectural space or elsewhere. For more information, please visit www.elationlighting.com

For more information, contact:

Elation Professional US

6122 S. Eastern Avenue
Los Angeles, CA 90040
USA
Tel: (866) 245-6726 (toll free)
Tel: (323) 582-3322
sales@elationlighting.com
www.elationlighting.com

Elation Professional EU

Junostraat 2.
6468 EW Kerkrade
The Netherlands
Tel: +31 (0)45 546 85 66
info@elationlighting.eu
www.elationlighting.eu

Elation Professional Mexico

Av Santa Ana 30,
Parque Industrial Lerma,
Lerma, Mexico 52000



www.ElationLighting.com

FOR IMMEDIATE RELEASE IMMEDIATE RELEASE

Tel: +011 52 728 282 7070
ventas@elationlighting.com
www.elationlighting.com