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## Elation VOLT+ Series: Next-Gen Battery-Powered Lighting for Instant Inspiration

**Advanced mobile PAR and BAR lights make quick design decisions a breeze**

Elation proudly introduces the VOLT+ Series, a next-generation family of battery-powered lighting solutions designed to deliver true mobility without sacrificing professional performance. Building on the success of the original VOLT line, the new VOLT+ PAR and VOLT+ BAR fixtures offer increased output, expanded color capabilities, rugged IP65 construction, and fully wireless control—ready for productions indoors or outdoors.



### **12+ Hours of Untethered Operation**

Engineered for on-the-go deployment, VOLT+ fixtures feature a high-capacity integrated battery supplying over 12 hours of untethered operation, supported by intelligent power management and multiple charging options for fast, reliable turnaround. From outdoor events to fast-paced productions or locations with limited power access, VOLT+ provides dependable, cable-free performance wherever it's needed.

### **Professional, Full-Spectrum Color**

At the core of the series is Elation's advanced RGB+Lime+Amber+UV color system, generating an exceptionally broad color spectrum, heightened output, and premium color rendering with a high CRI. The single-source, fully homogenized beam ensures smooth color with no fringing, from crisp whites to deeply saturated tones, and every shade in between.



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Compact, lightweight, and fully IP65-rated, VOLT+ enables designers to fine-tune every look with a virtual gel library, CMY emulation, and variable white from 2400K–8500K. 16-bit dimming and high-speed strobing deliver nuance and punch for both subtle lighting and impactful effects.

### **Wireless Freedom, Professional Control**

With wired and wireless operation—including DMX/RDM, IR Remote, prebuilt and custom standalone effects, Aria x2 wireless device management, and NFC configuration—VOLT+ delivers seamless integration and professional-grade control.

Each fixture ships individually or in a six-unit charging road case, ensuring all units are fully ready for use. Wireless DMX, in-case charging, and connection-free operation streamline setup and repositioning, allowing designers to quickly place or reposition fixtures exactly where the design demands.

### **VOLT+ PAR: The All-Purpose Battery PAR**

A direct evolution of previous VOLT models, the VOLT+ PAR is available in two output options:

- [VOLT+ PAR S](#) – 30W (1,975 lumens)
- [VOLT+ PAR L](#) – 60W (3,600 lumens)

The VOLT+ PAR S offers a clean, fully cable-free design, while the VOLT+ PAR L incorporates power and DMX connectors for wired or wireless setups. For extended events, the PAR S supports an optional charging + DMX base for simultaneous operation and charging. Both fixtures support optional external batteries for even longer untethered performance.

A removable snoot provides refined beam control when needed. Additional accessories, including a lens kit, yoke, and stand adapter, expand creative options, and an optional Bowens-mount adapter (PAR S) permits compatibility with a wide range of light-shaping modifiers for precise beam control and customized visual effects.

### **VOLT+ BAR S: A High-Performance Battery Batten**

The VOLT+ Series also welcomes the [VOLT+ BAR S](#), a half-meter LED batten that brings the same advanced RGBLA+UV engine into a creative linear format. Evolving from Elation's popular SIX+ BAR S, it delivers strong output, exceptionally smooth color, and optics engineered for both wash and direct-view applications.

Six 20W RGBLA+UV LEDs and oversized 50 mm lenses with individual cell control produce over 5,020 lumens of beautifully homogenized light with a CRI of 90.9. An integrated accessory slot supports the included frost filter, glare shield, and optional ND filters, with further optics available.

End-to-end linking and an L-track system on three sides enable flexible mounting and creative multi-fixture arrays, while adjustable trunnions allow for optimal positioning around architectural features or scenic elements.



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A fully IP65-rated housing with C4-M marine-grade coating withstands harsh outdoor environments, including coastal conditions, and fanless convection cooling ensures silent operation for noise-sensitive spaces.

### **A New Era of Portable LED Lighting**

With a powerful new color system, rugged weatherproof construction, an extensive accessory ecosystem, and long-lasting integrated batteries, the VOLT+ PAR and VOLT+ BAR S set a new benchmark for portable LED lighting, bringing professional-grade color wherever the design requires.

### **About Elation**

At Elation, we collaborate with leading professionals in the lighting industry to help bring extraordinary experiences to life. As a designer and manufacturer of a wide range of high-performance entertainment lighting products, we're proud to be a trusted partner to top lighting professionals and rental houses around the world. Our commitment to quality, innovation, and creative solutions has made us a go-to resource in the industry. We also offer an advanced line of lighting control products through Obsidian Control Systems, and a full range of dependable specialty effects called Magmatic. Elation serves clients worldwide through offices in Los Angeles, Mexico City, and the Netherlands. We invite you to take a closer look at [elationlighting.com](http://elationlighting.com)

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