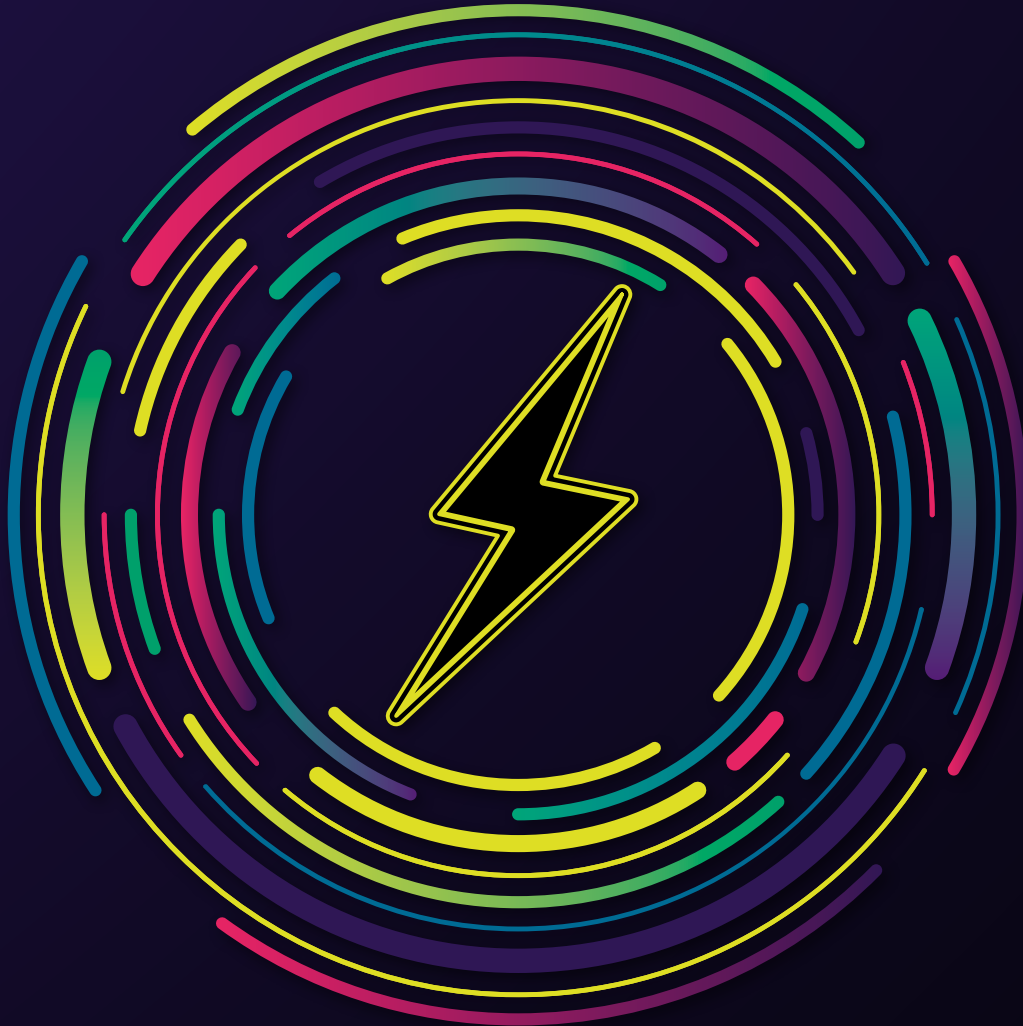


Product Overview

VOLT+ PAR S	VOLT+ PAR L	VOLT+ BAR S
SOURCE • 30W RGBLA+UV LED • 30,000 Hour Average LED Life*	SOURCE • 60W RGBLA+UV LED • 30,000 Hour Average LED Life*	SOURCE • 6X 20W RGBLA+UV LEDs • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • Total Lumen Output: 1975 (Integrating Sphere) • CRI- 90.9 • TLCI- 80 • Beam Angle: 20°, Field Angle: 32°	PHOTOMETRIC DATA • Total Lumen Output: 3600 (Integrating Sphere) • CRI- 90.9 • TLCI- 80 • Beam Angle: 15°, Field Angle: 28°	PHOTOMETRIC DATA • Total Lumen Output: 5020 (Integrating Sphere) • CRI- 90.9 • TLCI- 80 • Beam Angle: 20°, Field Angle: 33° • Included Frost: Beam Angle: 30°, Field Angle: 60°
EFFECTS • Prebuilt & Custom Standalone Effect Sequences • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves	EFFECTS • Prebuilt & Custom Standalone Effect Sequences • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves	EFFECTS • Prebuilt & Custom Standalone Effect Sequences • Full Pixel Control • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves
COLOR • RGBLA+UV Color Array • CMY Emulation • Variable CCT 2400K – 8500K • Virtual Gel Swatch Book	COLOR • RGBLA+UV Color Array • CMY Emulation • Variable CCT 2400K – 8500K • Virtual Gel Swatch Book	COLOR • RGBLA+UV Color Array • CMY Emulation • Variable CCT 2400K – 8500K • Virtual Gel Swatch Book
CONTROL / CONNECTIONS • 8 DMX Channel Modes (1ch, 3ch, 6ch, 9ch, 11ch, 14ch, 14ch, 20ch) • 4 Button Control Panel, LED Display • Aria x2 Wireless Device Management • IR Remote • NFC Configuration • Wireless Power Charging • Optional Charging Base with: 5pin DMX and IP65 Locking Power Cable In/Out	CONTROL / CONNECTIONS • 8 DMX Channel Modes (1ch, 3ch, 6ch, 9ch, 11ch, 14ch, 14ch, 20ch) • 4 Button Control Panel, LED Display • Aria x2 Wireless Device Management • IR Remote • NFC Configuration • Wireless Power Charging • Optional Charging Base with: 5pin DMX and IP65 Locking Power Cable In/Out	CONTROL / CONNECTIONS • 13 DMX Channel Modes (1ch, 3ch, 6ch, 9ch, 14ch, 17ch, 17ch, 23ch, 23ch, 35ch, 47ch, 83ch, 36ch) • 4 Button Control Panel, LED Display • Aria x2 Wireless Device Management • IR Remote • NFC Configuration • RDM (Remote Device Management) • 5pin DMX and IP65 Locking Power Cable In/Out
BATTERY • Lithium Ion Rechargeable • Battery Capacity: 9.6 Ah • Battery Voltage: 18 V • Charge Time: 4 hr • Battery Life: >12 hr • Battery Recharge Cycles: >300 to 80% Capacity	BATTERY • Lithium Ion Rechargeable • Battery Capacity: 19.2 Ah • Battery Voltage: 18 V • Charge Time: 4.5 hr • Battery Life: >12 hr • Battery Recharge Cycles: >300 to 80% Capacity	BATTERY • Lithium Ion Rechargeable • Battery Capacity: 10.2 Ah • Battery Voltage: 18.5 V • Charge Time: 3 hr • Battery Life: >12 hr • Battery Recharge Cycles: >300 to 80% Capacity
SIZE / WEIGHT • Length: 156 mm (6.14") • Width: 156 mm (6.14") • Vertical Height (with Snoot): 198 mm (7.8") • Vertical Height (without Snoot): 138 mm (5.4") • Weight: 3.6 kg / 7.9 lbs	SIZE / WEIGHT • Length: 206 mm (8.11") • Width: 206 mm (8.11") • Vertical Height (with Snoot): 235.5 mm (9.28") • Vertical Height (without Snoot): 180 mm (7.08") • Weight: 6.85 kg / 15.1 lbs	SIZE / WEIGHT • Length: 501 mm (19.7") • Width: 129 mm (5.1") • Vertical Height: 226 mm (8.9") • Weight: 10.2 kg / 22.5 lbs



VOLT+ SERIES



Elation Professional Europe
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www.elationlighting.eu

*Lamp/ LED Life may vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming. Gobos & Colors. The information in this catalog has been carefully compiled, but errors or changes may still occur. Technical data, images, and specifications are provided for general information purposes only and may change without prior notice. We assume no liability for printing errors, inaccuracies, or subsequent updates to the specifications.

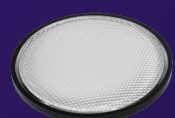


VOLT+ PAR S

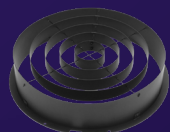
- 30W RGBLA+UV LED
- 1975 Total Fixture Lumen Output

VOLT+ PAR L

- 60W RGBLA+UV LED
- 3600 Total Fixture Lumen Output



incl.
Diffusion Filter



incl.
Concentric Ring



incl.
Removable
Half Snoot



BATTERY BASE
for VOLT+ PAR S and VOLT+ PAR L

- OPTIONAL ITEMS -

- VOLT+ PAR S Yoke
- VOLT+ PAR S Lens Kit
- VOLT+ PAR S Bowens Mount Adapter
- VOLT+ PAR S Connector Base
- VOLT+ PAR Stand Adaptor
- VOLT+ PAR Battery Base
- VOLT+ PAR S 6-pack

The VOLT+ BAR S is the next evolution in creative LED batten solutions, now featuring a high-performance battery system for ultimate flexibility. Combining the latest in LED color technology with the freedom of wireless operation, this fixture empowers designers to push creative boundaries without the constraints of power cables.

Building on the success of Elation's SIX+ BAR S and L, the VOLT+ BAR S offers the same high output, expanded color spectrum, and a superior quality of light. Equipped with powerful 20W RGB+Lime+Amber+UV LEDs and boasting an impressive CRI of 90.9, this fixture delivers stunning, high-fidelity color rendering with beautifully homogenized output. Its advanced optical system ensures even light distribution, while the proprietary RGBLA+UV engine produces exceptional whites and vibrant primaries with no color fringing. The extra-large 50 mm lenses make it ideal for direct view applications, while individual cell control opens up a world of design possibilities.

Designed for true mobility, the VOLT+ BAR S features an integrated high-capacity battery for untethered operation in any environment. Whether it's used in a temporary outdoor setup, a fast-paced production, or an installation where power access is limited, the battery system ensures hours of reliable performance. A built-in battery management system optimizes power usage, while multiple charging options make recharging simple and efficient.

Measuring half a meter in length, the VOLT+ BAR S houses six RGBLA+UV LEDs and delivers over 5020 lumens of output. It features fully variable color temperature adjustment (2400K – 8500K), CMY emulation, and a virtual gel library for seamless color customization. The integrated accessory slot accommodates the included frost filter, with optional ND filters and other optics available. The fixture also ships with a glare shield for wall wash applications.

For maximum versatility, the VOLT+ BAR S's innovative housing allows for end-to-end interconnection and includes an integrated L track on three sides for flexible mounting and positioning. Adjustable trunnions can be fixed at multiple points, allowing optimal placement around objects or obstacles.

Encased in a rugged, fully IP65-rated housing, the VOLT+ BAR S is built to withstand any environment—indoors or outdoors. A durable C4-M marine-grade coating protects against harsh conditions, including salty coastal air, while fanless convection cooling ensures silent operation, making it ideal for noise-sensitive settings.

With wired and wireless control options—including DMX/RDM, IR Remote, Prebuilt & Custom Standalone Effect Sequences, proprietary Aria x2 wireless device management and NFC Configuration—the VOLT+ BAR S delivers seamless system integration and effortless control.

VOLT+ BAR S

6x 20W RGBLA+UV LED (S)
5020 Total Fixture Lumen Output



incl.
Frost Filter



incl.
Glare Shield



incl.
Fixture
Interconnect Splice

