# Put UV Exactly Where You Want It: Introducing the New ADJ Saber Spot UV

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ADJ is pleased to announce the latest addition to its popular Saber Spot series: the new Saber Spot UV. This compact LED pinspot is designed to give lighting professionals precise control over ultraviolet illumination, combining a powerful UV LED with a tightly focused beam and an included frost filter for expanded coverage. Offering exceptional flexibility from an extremely compact fixture, the Saber Spot UV is an ideal solution for highlighting fluorescent scenery, décor, props, displays and other UV-reactive elements in entertainment venues, productions and permanent installations.

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At the heart of the Saber Spot UV is a powerful 15-Watt ultraviolet LED with a wavelength of 393 nm (UV-A) and an impressive life expectancy of 30,000 hours. Its output is concentrated through a precise optical system to generate a 7-degree beam, allowing lighting designers to direct UV illumination exactly where it is needed. This makes it particularly effective for picking out individual objects, scenic details, artwork and decorative features without flooding an entire space with UV light.

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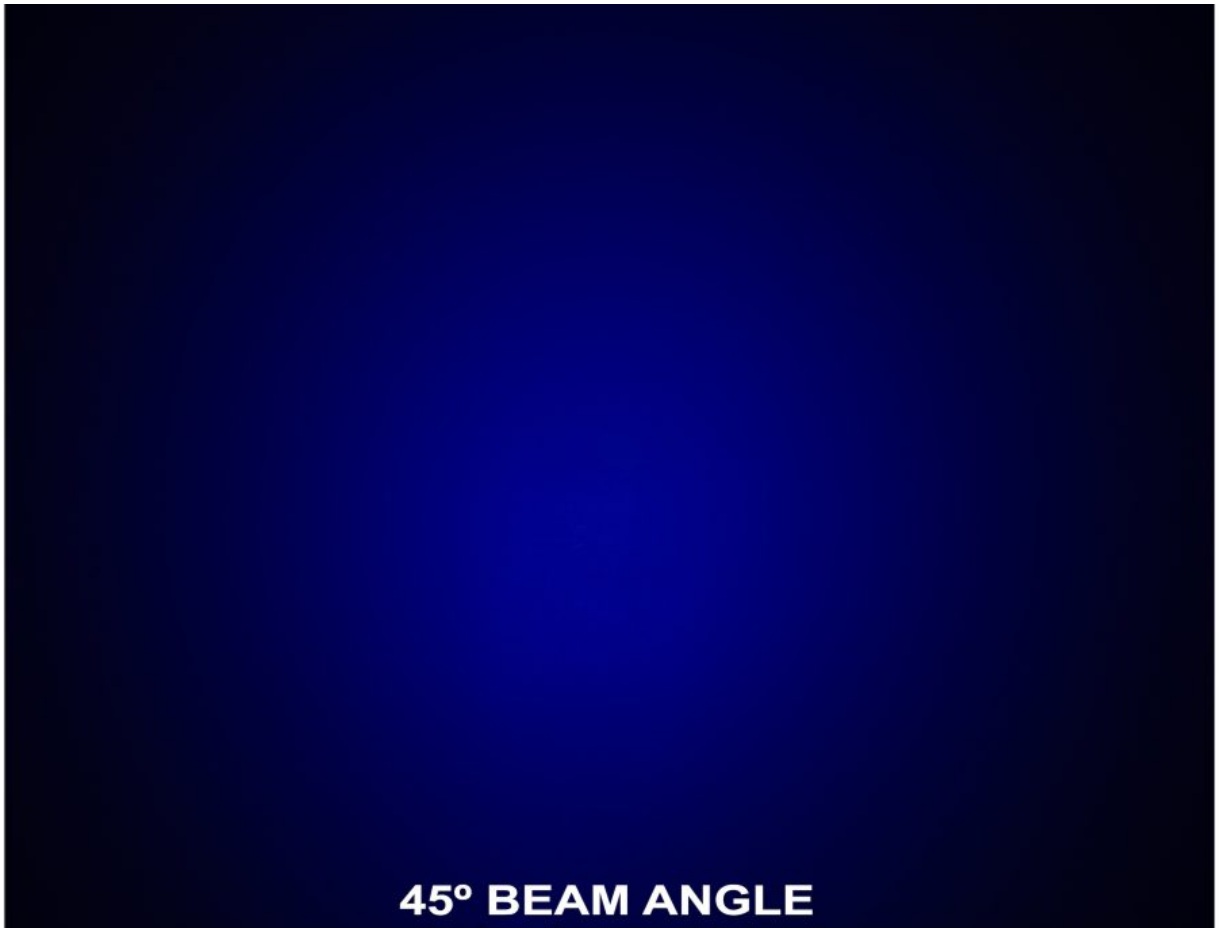
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For applications requiring broader coverage, the fixture is supplied with a 45-degree frost filter. Easily fitted using the included metal clip ring, this accessory transforms the focused pinspot into a wider, softer UV source, providing two distinct lighting options from a single compact fixture.

The Saber Spot UV offers versatile professional control options, supporting DMX with RDM and selectable 1- or 2-channel operation. An optional UC IR remote controller provides convenient wireless operation, while smooth 0–100% electronic dimming allows precise adjustment of UV intensity. Its 3.6kHz LED refresh rate also supports flicker-free performance for applications involving video recording and live broadcast.

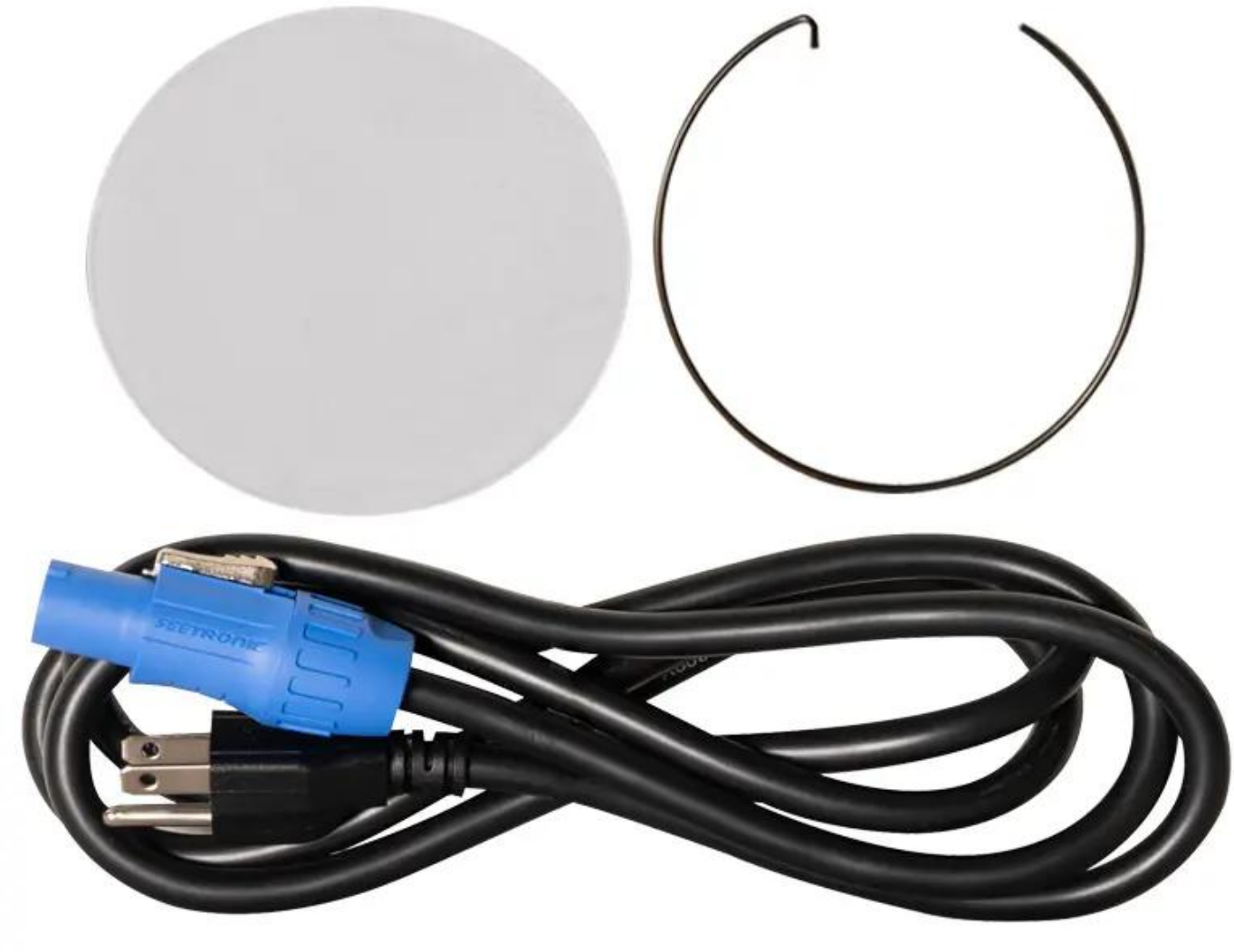
Designed with the practical requirements of professional production and installation environments in mind, the Saber Spot UV is cETLus approved. It features indoor locking power input and pass-through connections, alongside 5-pin DMX input and output pigtails. Its efficient 16.7W power consumption allows up to 57 fixtures to be power linked at 120V or an impressive 95 fixtures at 230V, making it easy to deploy multiple units across larger installations.

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A four-button digital display provides straightforward access to the fixture’s settings, while an integrated scissor yoke allows it to be suspended from a truss or positioned directly on the floor. Measuring just 6.69″ x 5.31″ x 8.46″ (170 x 135 x 215mm) and weighing only 3.2 lbs. (1.45 kg), the Saber Spot UV is easy to transport, position and integrate discreetly into existing lighting rigs and installations. Its universal 100–240V auto-sensing power supply further simplifies deployment across different environments.

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“The Saber Spot UV takes the versatility of our popular Saber Spot Series in an exciting new direction,” comments Alfred Gonzales, ADJ’s Director of Sales. “UV lighting is an important creative tool in a wide range of entertainment environments, but sometimes a broad wash isn’t what a lighting designer needs. With its focused 7-degree beam and included 45-degree frost filter, the Saber Spot UV gives users the flexibility to highlight specific details or create wider UV coverage using the same compact fixture. Combined with professional DMX and RDM control,

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locking power connections and extensive power linking, it is a practical solution for both temporary productions and permanent installations.”

With its combination of precision UV output, flexible beam coverage, professional control options and installation-friendly connectivity, the Saber Spot UV is a versatile addition to ADJ’s range of professional LED pinspots. It is ideally suited to a diverse range of applications, from nightclubs, bars and live entertainment venues to theaters, haunted attractions, escape rooms, museums, retail displays, immersive experiences and special events.

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The ADJ Saber Spot UV is shipping now from ADJ USA and will be available from ADJ Europe in December 2026.

Find out more about the Saber Spot UV:

www.adj.com/products/saber-spot-uv
www.adj.eu/saber-spot-uv

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