

# Introducing: The Spotlight Max

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## What is the Spotlight Max?

The Spotlight Max is a Bowens Mount projection lens modifier designed to bring an advanced degree of control to high-output Bowens Mount point-source fixtures from the LS 600d Pro and LS 1200d Pro to the Electro Storm CS15 and Electro Storm XT26, transforming them into a powerful spotlight with a further reach and even, shapeable output. Available in 19°, 36°, and 50° lens options, the Spotlight Max covers a wide range of light projection needs on set.

## What are the key features of the Spotlight Max?

### 1) **Compatibility with High-Output Bowens Mount Fixtures:**

Compared to the original Aputure Spotlight Mount, the all-new Spotlight Max is designed to transform high-output Bowens Mount fixtures into spotlight projectors – ranging from the Aputure LS 600d Pro to the all-new Electro Storm CS15 and Electro Storm XT26 fixtures. It is designed to result in an 60% increase in brightness for high-output fixtures, compared to the original Aputure Spotlight Mount.

### 2) **Interchangeable Lens Options:**

Available in 19°, 36°, and 50° lens options, the Spotlight Max covers a wide range of light projection needs on set. Whether creating a more focused, tighter beam with the 19° lens or using the 50° lens for illuminating wider areas, the Spotlight Max's interchangeable lenses can adapt to the scene for the required light shaping control.

### 3) **Precision Optical Design:**

With its precision optical design, the Spotlight Max efficiently concentrates and blends light into a focused, even beam, achieving a 60% increase in brightness compared to the original Aputure Spotlight Mount. Featuring advanced telecentric lens technology, the Spotlight Max produces an illumination circle with even edge-to-edge light distribution and minimal edge fringing.

### 4) **Internal 4-Leaf Shutters:**

Built with internal shutters, you can easily shape the beam for sharp cuts and precision lighting control. For further light manipulation, the optional dual-layer Spotlight Max Iris can quickly hone the shape and size of the Spotlight Max's illumination circle without needing to swap projection lenses. The Spotlight Max also features a Rotatable Gobo Holder compatible with the included A-size and B-Size steel or glass gobos to enhance any lighting design.

### 5) **Wide Compatibility:**

To maximize its compatibility and give users more options, the Spotlight Max is compatible with ETC projection lenses using the optional Spotlight Max ETC Lens Adapter. This allows it to be paired with lenses of all sizes and beam angles, and for better balance and ergonomic operation, the Spotlight Max is also designed with a detachable yoke.

## Who is this modifier for?

The Spotlight Max is an advanced Bowens Mount projection modifier designed for professional filmmakers and lighting technicians who want to transform Aputure lights from the LS 600d Pro to the Electro Storm XT26 into an even, shapeable beam of light.

Projection lenses are key tools for filmmakers who need to precisely shape their light, whether through a perfectly circular spotlight, using the built-in shutters to create frames of light, or gobos to project unique patterns.

As a professional projection modifier, the Spotlight Max also supports lighting designers' need for interchangeable lenses with multiple lens options (19°, 36°, and 50°) for tight or wider illumination circles, and the ability to adapt ETC lenses using the optional adapter. Lighting technicians who also are looking for more durable and versatile tools will also appreciate geared Rotatable Gobo Holder, which supports both A-size and B-Size gobos, and the optional dual-layer Spotlight Max Iris designed to increase on-set efficiency.

The Spotlight Max is the projection lens tool designed to elevate the capabilities Aputure's highest-output Bowens Mount point-source lights, with precision optics that deliver a stellar performance, making it a crucial addition to any professional filmmaker's and lighting technician's toolkit.

## **Frequency Asked Questions**

**Q: When will the Spotlight Max be available?**

A: The Spotlight Max is targeted to be available in Q4 of 2023. Pricing will be announced at a later date.

**Q: What comes included with the Spotlight Max?**

A: Depending on the kit, the Spotlight Max includes a 19°, 36° or 50° lens. It also includes the Spotlight Max, Spotlight Max Yoke, gear-rotatable Gobo Holder that is compatible with A-sized and B-sized steel or glass gobos, and 3x A-sized Gobos packaged in the included rolling hard case. Additional Spotlight Max lenses will be available for purchase separately.

**Q: What optional accessories will be available for the Spotlight Max?**

A: The Spotlight Max is compatible with the Aputure Spotlight Max ETC Lens Adapter and Aputure Spotlight Max Iris, which will be available at a later date.