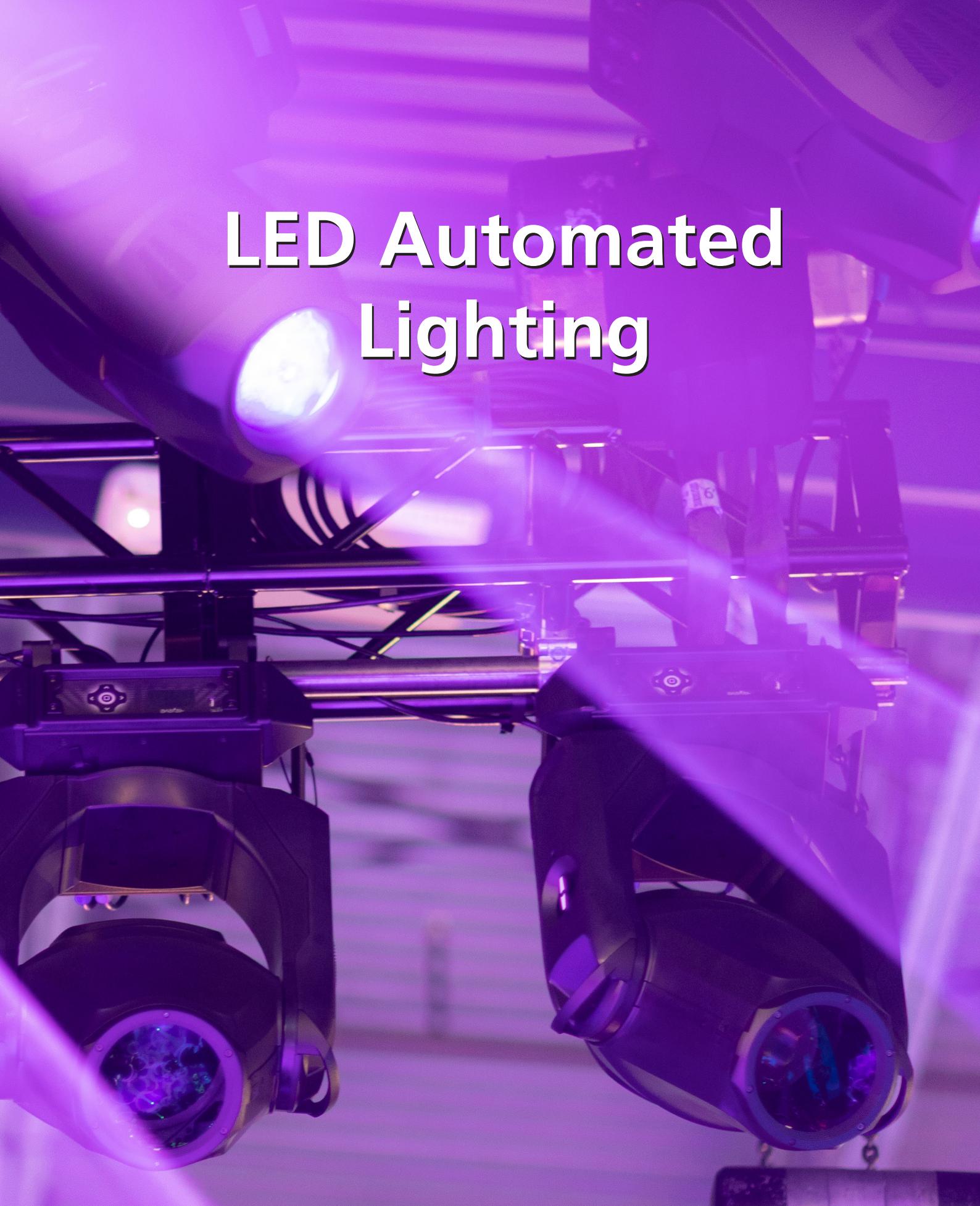
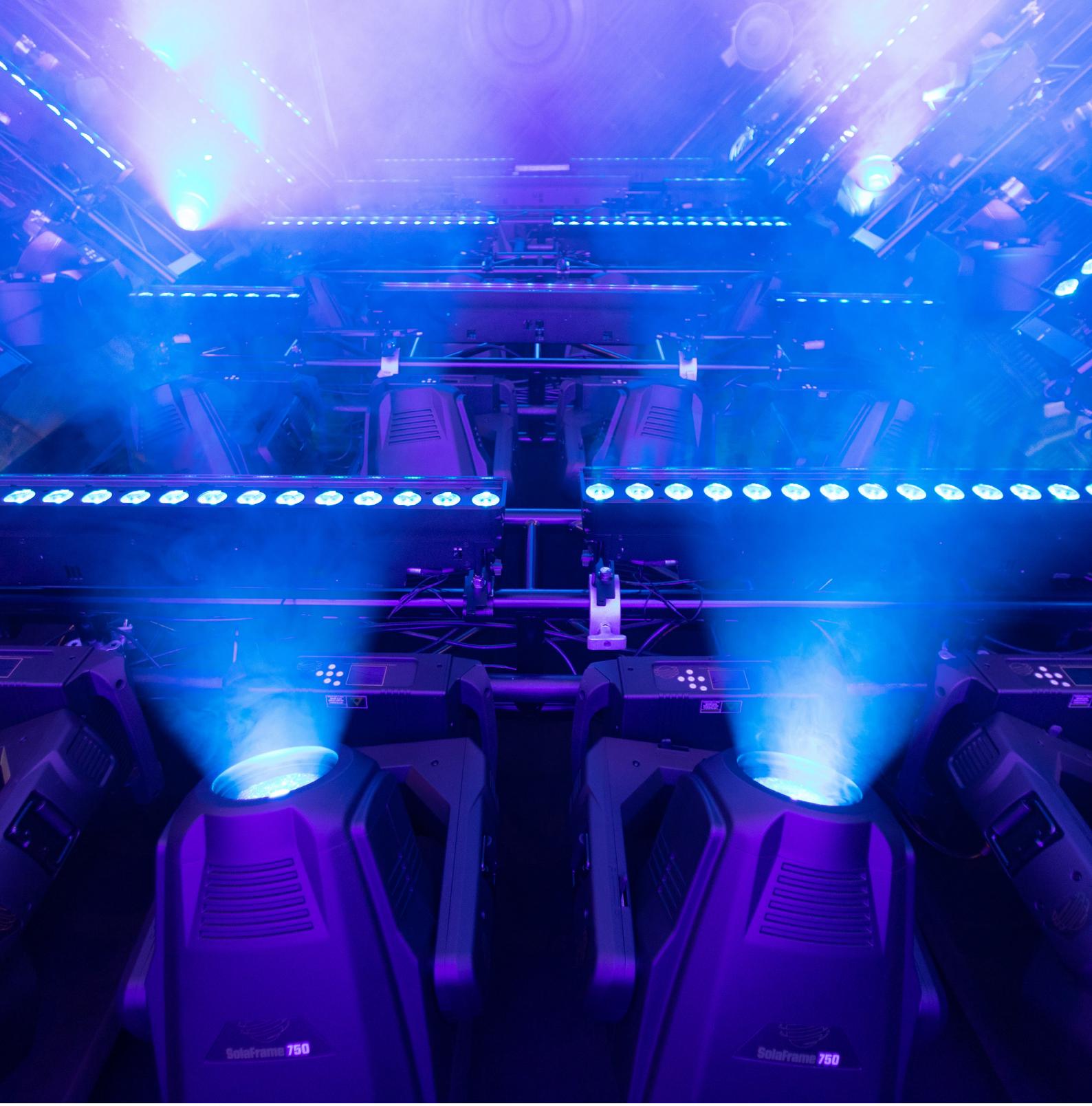


LED Automated Lighting

A large rig of LED automated lighting equipment hangs from a truss in a dimly lit environment. The rig consists of several black, cylindrical light fixtures mounted on a metal frame. One fixture on the left is illuminated with a bright white light, while others are dark. The background is a blurred view of what appears to be a stage or event space.



LED Automated Lighting

Our fixtures have pioneered the advancement of automated lighting technology for over thirty years. ETC's latest innovations offer something for every need, with punchy beams, framing shutters, saturated washes, and spectacular effects. Ready to take your light show to a new level? We've got the tools.



Halcyon

Created to meet the needs of rental operations, theatres, and opera houses, **Halcyon** Gold, Titanium, and Platinum are a family of framing fixtures designed for the exacting demands of lighting production. Offering reduced cost, reduced weight, and increased output, Halcyon fixtures are each best in class and engineered to fit into every spec for every design.

- Full curtain framing shutters
- Ultra-Bright and High Fidelity engine options
- Matching feature sets and performance across all fixtures

Lonestar and Hyperstar

Built for those who want maximum performance from mid-sized automated fixtures, [Hyperstar](#) and [Lonestar](#) are compact and brilliant, without sacrificing features or output. Lonestar features full curtain framing shutters, while Hyperstar adds 11 fixed patterns to its feature set. Both luminaires include nine rotating patterns, animation wheel, plus dual frosts and prisms.

- 15,400 lumen output
- CMY mixing, linear CTO plus fixed color wheel
- Limitless morphing and texture layering options





Ministar

Ministar is an affordable, powerful High End Systems luminaire with a host of unique looks for a variety of venues. With dual color wheels, dual pattern wheels, variable frost, prism and zoom, [Ministar](#) fits the spec for a bright, compact, and versatile luminaire.

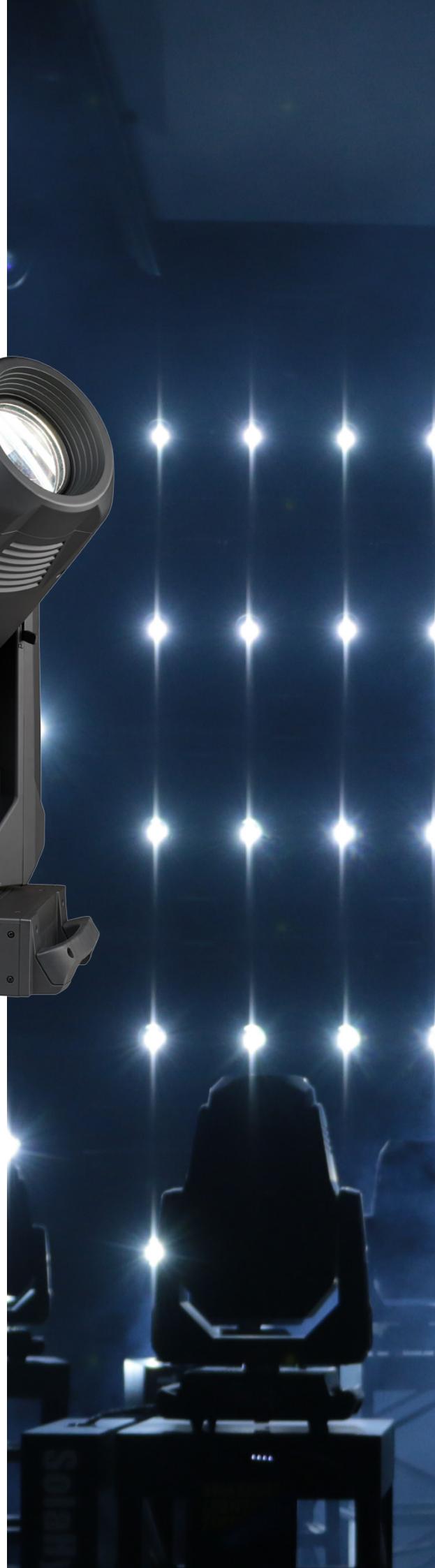
- 9,700 lumen output
- VersaColor providing 60 unique colors plus 64 QuadraTech split colors
- Rotating and fixed gobo wheels



Sola Silent

[**SolaFrame Studio**](#) and [**SolaFrame Theatre**](#) are fanless, convection-cooled automated luminaires that prioritize high quality features, spectral output, and above all silence. With efficient operation, full curtain framing shutters, exquisite projection control, and beautiful color rendering, these silent fixtures are designed for productions where ambient fixture noise levels are not acceptable.

- Silent operation
- Full curtain framing shutters
- High CRI engine





SolaPix

SolaPix takes the traditional concept of a pixel wash and pushes it to its maximum potential, enveloping your production with beautiful, saturated color. With a plethora of looks to help set the mood and steal the show, SolaPix features an additive LED, RGBW color mixing system for extremely powerful colors and tunable white control, a versatile 4.5° - 60° zoom range, and pixel mapping on all models.

- FleX Effects Engine
- Halographic Pixel Definition
- Customizable macro control
- IP65 SolaPix 19 XT version available

SolaHyBeam 3000

With a feature set designed for beam control, aerial effects, and raw power, **SolaHyBeam 3000** features a large front aperture and optimized long throw optics for superior light output throughout the fixture's wide zoom range.

- Superior projection, wash, and beam capabilities
- 37,000 lumen output
- Ultra-Bright or High Fidelity Engine





Relevé Spot

An automated fixture designed specifically for the theatre, **Relevé Spot** uses the calibrated ColorSource Deep Blue four-color additive mixing system and offers brighter reds, more vibrant greens, and deeper blues than most event-focused automated luminaires.

- Ani-gobo wheel
- Five-position rotating gobo wheel
- Iris, frost, and zoom

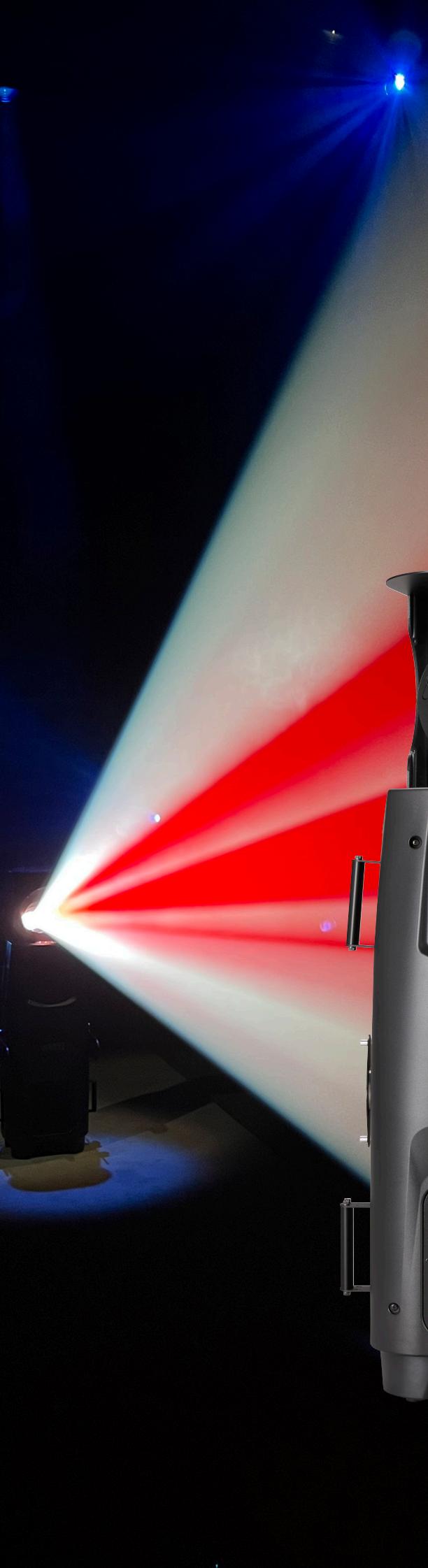


Effects

The perfect complement to the High End Systems automated fixture range, [SolaPix](#) and [Talen](#) are engineered for the designer who craves stunning new looks. Each luminaire is designed to bring unique visuals not seen a thousand times before, giving a bold new twist on classic effects lighting and beyond.

- Additive LED engine
- 2800 K - 8000 K color temperature
- Perfect for use on camera as face lights



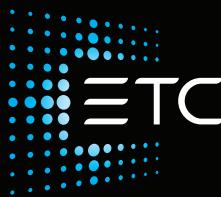


Cyberlight LED

[**Cyberlight LED**](#) brings the unique benefits of classic moving mirror technology into a modern design. Customers with existing mirror fixtures in the themed entertainment market and elsewhere can retrofit those products with Cyberlight LED for more energy-efficient operation and service.

- Bright white 470 W High Integrity color rendering engine produces 12,750 lumens
- Break resistant mirror produces fast pan and tilt movement
- CMY mixing, linear CTO plus fixed color wheel

	<u>Lonestar</u>	<u>Hyperstar</u>	<u>Ministar</u>	<u>Halcyon Gold</u>	<u>Halcyon Titanium</u>	<u>Halcyon Platinum</u>	<u>SolaFrame Theatre</u>	<u>SolaFrame Studio</u>	<u>SolaFrame 3000</u>	<u>SolaSpot 3000</u>
Engine	7000K	7000K	7000K	6500K	6700K	6500K	6000K	5700K	7000K	7000K
Lumens	15.4K	15.4K	9.7K	31K	40K	54K	71K	10K	37K	25K
Color Temp	70+	70+	70+	70+	70+	70+	70+	90+	70+	70+
Zoom	3.8°-55°	3.8°-55°	6.5°-48°	6°-57°	6°-60°	6°-64°	7°-64°	5.5°-57°	7°-55°	7°-55°
Color Mixing	CMY/Electronic Linear CTO	CMY/Electronic Linear CTO	Over 60 mixed colors with VersaColor	CMY/CTO	CMY/CTO	CMY/CTO	CMY/CTO	CMY/CTO	CMY/CTO	CMY/CTO
Frame/Gobo	Full curtain with 120° rotation	-	7+7	6	7+7	6	7+7	7	7	6
Color Wheel	-	-	9	8	9	9	7	7	7	7
Fixed Gobo	-	-	-	-	-	-	-	-	-	-
Rotating Gobo	-	-	-	-	-	-	-	-	-	-
Animation	Bi-directional Rotating	Bi-directional Rotating	Medium	Trifusion	Trifusion	Trifusion	Trifusion	Light + Medium, optional Heavy in prism slot	Light	Light
Prism	5-facet star + 4-facet linear rotating	3-facet	3-facet and 8-facet							
Weight kg/lbs	22.7 kg/50 lb	21 kg/47 lb	16.2 kg/35.7 lb	28.1 kg/62 lb	28.1 kg/62 lb	34.5 kg/76 lb	34.5 kg/76 lb	45 kg/99 lb	48 kg/106 lb	47 kg/103 lb
LED Wattage	290	290	300	430	600	1200	1200	300	1000	1000



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