

AC SceneStar Light Head with Recess Mount (LED 15000 Lumen)



STYLE ELSS-XLAC-RM



LISTED LED High Power Scene Lights provide industry-leading levels of light output with consistency and reliability. The SceneStar emergency scene light provides overall illumination even at elevated operating temperatures through optimized thermal management. The optics are designed to include a spot and flood pattern in one light. Solid-state electronics ensure a lifetime of peak performance. Contact a distributor today to learn about our fire apparatus scene lighting products.

Features

SceneStar Recessed LED scene lights feature:

- Recessed within the apparatus body panel
- Mounts with less than 2" of depth
- 15,000 Lumens , Power: 220 Watts , Voltage: 120 or 240 VAC (must specify)
- Current: 1.8 amps (at 120 VAC), .9 amps (at 240 VAC)
- Customized optics to provide spot and flood in one light
- Low ultraviolet light - attracts less insects during nighttime operation
- Streamlined aesthetics in a compact design
- Standard color is white; black optional (note: handles and heat sink always black)
- 6 year warranty
- Serviceable construction (Sustainable LED technology)
- UL listed and Evaluated by UL to comply with the following standards:
 - UL 1598 – Standard for Luminaires
 - UL 8750 – Light Emitting Diode (LED) Light Sources for Use in Lighting Products
 - CSA

Featured Scene Lighting Articles

- [How to see everything: Akron Brass SceneStar LED Scene Light Series vs Halogen Scene Lighting](#)
- [SceneStar LED Lighting Technology Can Light Up Film, Photography, and Real-Life Emergency Scenes](#)

Specifications

Style	ELSS-XLAC-RM
Certification(s)	 
Warranty	
Weight	10 lbs (4.5 kg)
Type	Scene Light
Brand	Extenda-Lite
Width	14" (356 mm)
Height	4 1/4" (108 mm)
Depth	5 5/8" (142 mm)
Wattage	220
Volts	120/240 AC
Amperage	1.8 (120 V) / .9 (240 V)



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LED vs. Quartz Halogen

Over 80%
Increased Output
Compared to
Halogen

Brighter White Light Using Less Power SceneStar LED Vs. Quartz Halogen

