

# Aurora Astro

Procedure Light

 **SKYTRON**<sup>®</sup>  
Reliability • Versatility • Cost Savings

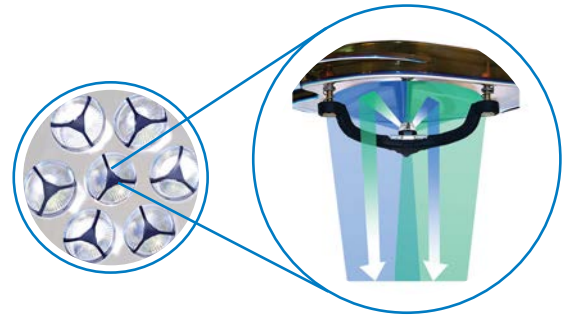
# Simple and Efficient Positioning

Utilizing the same superior technology as Skytron's major surgical lights, the Aurora Astro provides optimal shadow control and depth perception. Simple and efficient positioning is accomplished with Aurora Astro's 360° rotation on all axes and 355° lighthead pitch. From the ER/Trauma Department to Labor/Delivery Suites to Outpatient Surgery Centers, the Aurora Astro offers a solution to meet any clinical need.

## Surgical Lighting Ability in an Procedural Light

Skytron's unique Vertically Segmented Reflector Design (VSRD) optimizes contouring and depth perception required for accurate visualization of the surgical field. Each high-intensity LED faces upwards towards 61 individual facets – efficiently capturing 99% of the light and creating overlapping beams.

The combined 1,281 overlapping rays of light converge at the surgical field in a crisp, homogeneous spot with superb shadow control.

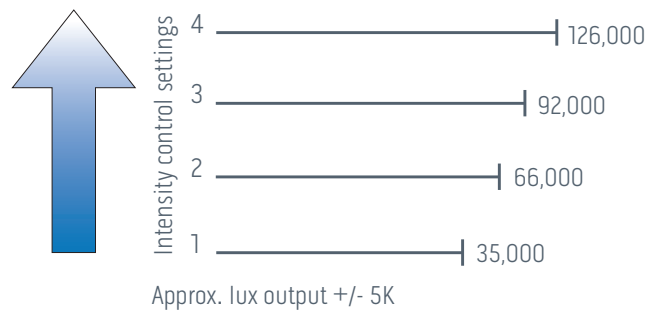


## Accurate Identification During a Procedure

Correct color lighting provides precise tissue rendering, assuring that each tissue and organ is seen and identified accurately. With Aurora Astro's spectacular CRI and R9 values, clinicians can be confident that color correct light will be delivered flawlessly every time.

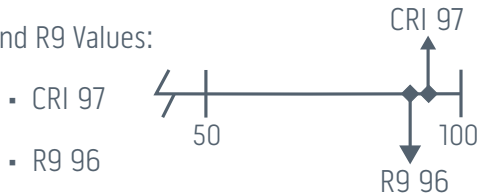
## Effortless Lighting Intensity Control

Brightness of light can be easily adjusted at any point from the center sterile handle or the non-sterile yoke control with four intensity settings to choose from.



## Aurora Astro Details

- Max intensity output: 126,000 +/- 5K lux
- 7.2" spot size
- 46" depth of field
- 360° rotation on all axes
- 4,141K color temperature
- 17.5" light head diameter
- CRI and R9 Values:



## A Versatile Solution for Many Clinical Settings

Available in single or dual lighthead configurations and fully compatible with Skytron booms, the Aurora Astro is adaptable to many clinical settings.

### Perfect for

- Outpatient Surgery Centers
- Emergency Departments
- Trauma Centers
- C-Section Suites
- Labor and Delivery Suites
- Intensive Care Units
- Procedure Rooms





# Circle of Lighting Solutions



**Aurora Four**  
True Focus Adjustment  
Selectable Color Temperature



**Stellar XL**  
Crisp, Uniform Spotlighting  
360° Rotation on All Axes



**Lucina 4**  
LED Strobe-Guided Accuracy  
Fully Recessed Design



**Aurora Astro**  
Sterile Intensity Control  
Premier Procedure Light



**Spectra**  
Exceptional Exam Light  
Excellent Shadow Reduction



**DoVera**  
Double Reflection Technology  
Personalized Light Settings

Skytron is the Healthcare Efficiency Specialist, providing full-room solutions of capital equipment, architectural and real-time information systems for Medical, Surgical, Sterile Processing, and Infection Prevention. Our solutions enhance the utilization of people, facilities, and capital because they are designed with the user in mind and have a low, long-term cost of ownership.

To learn more, visit our website at [www.skytron.com](http://www.skytron.com)



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