

## Product Overview

The Skytron Stellar ST2323 Surgical Lights feature dual, center mounted heads with focusable control and a wall mounted intensity control box. The Skytron Stellar ST2323 Surgical Lights feature dual, center mounted heads with focusable control and a wall mounted intensity control box. This is a current production item from Skytron, one of the leaders in operating room equipment.



**Skytron Stellar ST2323 Surgical Light**

## Features

- Advanced Multi-Lamp Optics with Vertically Segmented Reflector Design
- Uniform 30" Depth of Field
- Featherlight Maneuverability through Polymer Construction
- Glare Reducing, Soft White Light
- 23" Lightheads
- With intensity of up to 24,000 Footcandles
- 360 Degree Movement at all Points of Rotation
- 90 Degree Downward Travel for Low Angle Lighting Requirements
- Bulb Life 5X Competitive Systems
- Focusable Control over Greater Working Distances
- Cool Beam Temperature

*Specifications on Next Page*

Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



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## Specifications

### Intensity

260,000 lux (24,000 fc)

### Color Temperature

4,000K

### Beam Temperature

Less than 25,000 microwatts per cm<sup>2</sup>

### Bulb Type

Halogen

Halogen 24V/50W

### Number of Bulbs

10

### Lighthead Diameter

23" (x 2)

### Fixture Weight

210 lbs.

### Electrical

120V, 60 Hz, 1 phase

### Power Consumption

500 watts (1,700 BTU/hr)

### Amperage

5.0 amps, fuse protected

### Current Leakage

Less than 30 microamps

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