

Luvis M300 LED Surgical Light | Portable Mount



Stock Photo - Options May Vary

FACTORY NEW

The Luvis M300 is a portable mounted LED surgical light system designed for versatile procedural applications. It features 84 LEDs producing up to 160,000 lux with an adjustable light pattern ranging from 7.8" to 11.8" diameter. The system delivers cool light with no UV emissions and maintains a high Color Rendering Index of 95 for accurate tissue visualization.

The M300 incorporates smart sensors that automatically detect obstacles in the light field and increase intensity to compensate for any reduction in illumination. A head-mounted control panel provides intuitive operation, while the energy-efficient design minimizes power consumption at 125W.

The system is available in single, dual, or mobile configurations to accommodate different surgical environments and installation requirements. It includes a 2-year manufacturer warranty and operates on standard 100-240V AC power.

FEATURES

- Intensity: 160,000 lux (6 steps)
- Color Rendering Index: 95
- No UV Emission & Cool Light
- Focusable Light Head
- Various Installation Options: Ceiling, Mobile, Dual Ceiling Mount

SPECIFICATIONS

- LED's: 84
- Intensity: Max. 160,000lux
- Focus Size: 7.8" (Circle)/11.8" (Circle)
- Color Temperature: 3,800k/4,300k/4,800k
- Power Consumption: 125 W

**Brochure and images are a general overview of the product. Actual product options may vary.*

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