

Avante Maxx Luxx LED 160

Surgical Light

Provides extremely high-lux
with cool output

The Avante Maxx Luxx LED 160 is an advanced, cost-efficient surgery lighting system. It offers an exceptional 160,000 lux and a rich, adjustable color temperature. Its German-manufactured spring arms offer superior and reliable positioning.

FEATURES

- › LCD touch-screen for easily adjustable output.
- › Quality German engineered arm system for superior positioning.
- › Adjustable color temperature for optimizing human tissue colors.
- › Built to last. Rated for up to 50,000 hours.
- › Adjustable focusing.
- › Adjustable CRI.
- › Cool output LED light source.
- › Complies with sterilizing and laminar flow cleaning requirements
- › Energy efficient.
- › Available in dual ceiling, single, wall configurations, and an optional HD camera and/or third arm monitor.



SPECIFICATIONS



Spot Diameter:
120 - 350 mm

Illumination Depth:
700 - 1500 mm



Illumination Intensity:
160,000 lux
(14,800 foot candles)

Color Temperature:
3500°-5000° Kelvin

Color Rendering Index:
≥ 93%

LED Life Expectancy:
30,000 to 50,000 hours

LED Power:
120 W



Single



Dual



HD Camera



Monitor Arm

**Mount only.
Monitor not included.*

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