

DRE Maxx Luxx LED

Surgery Light

Maximum brightness with extremely cool output

The DRE Maxx Luxx LED has the latest advances in state-of-the-art surgery lighting. The Maxx Luxx LED provides exceptional bright light with a lux output of more than 130,000 and a color temperature of 4,300 degrees Kelvin while virtually eliminating heat. Never mess with halogen again with long-lasting LED light for a rated 50,000 hours.

Features

- ✓ Highly efficient surgery lighting system
- ✓ Extremely cool output — lowest possible heat
- ✓ Superb color temperature of 4,300 degrees Kelvin
- ✓ Extremely long life rated at 50,000 hours
- ✓ Wide range mechanical dimming
- ✓ 130,000 lux output at 1 meter
- ✓ Cross focus technology provides adjustable light pattern from 9.5 to 14 inches
- ✓ 5-stage dimming



OPTIONS

Video Camera:

1080P High definition, HD-SDI video output, 20x optical zoom and 12x digital zoom, Auto & Manual focus, sterilizable handle, camera mounted on its own independent arm.

Monitor Arm:

Provides options for Hi-Def, fiber optic cabling, video source switching, and compatibility with PAC5, has sterilizable handle for adjustments in the sterile field. Solo arm or in combination with lights.



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