

LX2

Where Expertise Meets Innovation




SUNOPTIC

Experience surgical precision like never before with the Sunoptic LX2 premium surgical headlight.

With the latest LED technology, the LX2 is empowered to provide an unparalleled, pure white light that evenly illuminates the entire procedure area. Its robust and reliable performance ensures you can trust it for any task. Moreover, we offer a range of headband and charger options to cater to each user's unique requirements. Experience the convenience of mobility around the operating room and enjoy an extended battery run time, enhancing your overall experience with the LX2.

Key Features

Enhanced LED Performance

- An incredible 80,000 Lux of pure, white light*
- Accurately renders colors for a natural appearance of tissue
- Whisper quiet operation
- Evenly distributes light with crisp clear edges
- Uniform light output throughout light spot

System Highlights

- New 6-hour run time at full intensity (12 hours at 50% Intensity) with an extended life battery (14.4-volt Lithium-ion)
- Light weight holster with variable control output (no preset light levels)
- 4 point articulation of light for ideal placement and ease of adjustment
- Audible warning when the battery runs low
- Easy battery exchange for quick replacement

Design Features

- Lightweight and durable aluminum headlight module ensures product longevity
- Near silent operation
- Quick connect/ disconnect cable between battery holster and light module
- Rear cranial support maximizes comfort for longer procedures and reduces neck fatigue and strain
- Variety of headband and charger options available to cater to user preference

Optional Wireless HD Camera

- Capture crisp, high definition still images and video in 1080P at 30 FPS with our LHD-30 Wireless camera



* Industry standard 16 inches/40cm

Designed, Developed, and Manufactured in the United States.

