

From battery-powered, portable, LED systems, to the brightest, fiberoptic surgical headlights, we offer solutions for a variety of diagnostic and surgical environments.

IsoLux Surgical Headlights

LED HEADLIGHTS



IsoLED Mini LED Examination Headlight, Mount Options: Personal Glasses, Safety Glasses, Soft or Hard Headset



IsoLED II Portable LED Surgical Headlight



IsoLux Magnum LED Surgical Headlight



IsoLED Plus+ LED Surgical Headlight

FIBER OPTIC HEADLIGHTS



UltraLite Surgical Fiber Optic Headlight



IsoTorch Bifurcated Surgical Fiber Optic Headlight

Solutions for a wide-range of office, examination and surgical applications including: physician's offices, dental, veterinary, OBGYN, ENT, dermatology, plastic surgery, orthopedics, neurology, cardiology, and more!



**PORTABLE
LED
&
FIBER
OPTIC**

SURGICAL + LIGHT LED + FIBER OPTIC

Capital Medical Resources is proud to represent the ISOLux brand, a leader in surgical headlamps, light sources and exam lights since 2003. Together we offer a wide-range of lighting solutions to fit most any surgical or exam application.

LED & XENON LIGHT SOURCE +



LED is the future of sustainable lighting.

- ◆ 50,000 Hour Bulb Life
- ◆ High Energy Efficiency
- ◆ Consistent Illumination without degradation
- ◆ Extended Runtime
- ◆ Less Heat



Xenon
300 Watt of continuous high intensity daylight illumination for demanding medical applications.



4K High-Def Camera

Features:

- ◆ Built in Microphone
- ◆ Focus Adjustment
- ◆ Interchangeable Magnification Lens
- ◆ Live Stream Ready
- ◆ Open Source
- ◆ Integrate with software of your choice

EXAM LIGHTS

IsoLux Flex I & Flex III portable LED Exam Lights

IsoLED XII is a 100,000 Lux exam light designed for surgical use. Available in ceiling, wall, and mobile mount configurations.



IsoLED mini	IsoLED II	IsoLED Plus +	MAGNUM
<p>Specifications:</p> <p>Illumination up to 22,000 lux @ 12"</p> <p>Color Rendition Index (CRI) 92</p> <p>Color Temperature 4500k</p> <p>Spot Size 60 mm @ 12"</p> <p>Operating Time 10hrs typical at 100%</p> <p>Recharge Time 3.6 hrs</p> <p>Weight; Headlight x3 Variations</p> <p>Weight; Power Pack 190 grams</p>	<p>Specifications:</p> <p>Illumination up to 25,000 lux @ 12"</p> <p>Color Rendition Index (CRI) 95</p> <p>Color Temperature 4500k</p> <p>Spot Size 10mm to 110mm</p> <p>Operating Time 5.75 hrs at 100%</p> <p>Recharge Time 2.5 hrs</p> <p>Weight; Headlight 290 grams</p> <p>Weight; Power Pack 190 grams</p> <p>Headband Dual Ratchet or Soft Velcro</p>	<p>Specifications:</p> <p>Illumination 45,000 lux @ 12"</p> <p>Color Rendition Index(CRI) 92+</p> <p>Color Temperature 4000k</p> <p>Spot Size 10mm to 110mm</p> <p>Operating Time 4.25 hrs at 100%</p> <p>Recharge Time 2.5 hrs</p> <p>Weight; Headlight 290 grams</p> <p>Weight; Power Pack 190 grams</p> <p>Headband Dual Ratchet or Soft Velcro</p>	<p>Specifications:</p> <p>Illumination 30k, 45k, 75k Variable lux @ 12"</p> <p>Color Rendition Index (CRI) 70</p> <p>Color Temperature 5000k</p> <p>Spot Size 10mm to 110mm</p> <p>Operating Time 3.2 hrs at 100%</p> <p>Recharge Time 3 hrs</p> <p>Weight; Headlight 300 grams</p> <p>Weight; Power Pack 350 grams</p> <p>Headband Dual Ratchet or Soft Velcro</p>

LED HEADLIGHT COMPARISON

Beyond the surgical application, consider light intensity/variability, weight, and the need for portability when choosing a headlight. Contact a product specialist to help you select the right headlight for your surgical and exam needs!

