



First in LED Surgical Headlight Innovation and Service

Enova XLT-225 Coaxial LED Surgical Headlight

LED LIGHTING AT THE
CUTTING EDGE SINCE 2005



"We prefer using Enova surgical headlamps over the existing fiber optic lights available in hospital operating rooms. In fact, we stopped using the fiber optic lights completely!"
- Dr. Jeffrey B. Dees



- Complete mobility in Operating Room with no tether to light source
- 225,000 lux brightness – world's brightest LED headlight
- Uniform pure white illumination 6100 degrees K
- Adjustable aperture for 2" to 5" illumination spot
- Co-axial alignment for maximum light penetration
- 4-5 hour battery life

It's true. The Enova XLT-225 is the world's brightest LED surgical headlight.

Bigger is better when it comes to the power packed into Enova's new **XLT-225**. This LED surgical headlight has the adjustability and coaxial features of the **XLT-225**, the brightness and light purity of the Iris D-200, and the dependability and solid construction you've come to expect with all Enova headlamps. Designed for deep-cavity surgery, the **XLT-225** has 225,000 lux to illuminate even the deepest surgical cavity with precision and focus.

Its adjustable aperture ranges from 2" to 5"/5.08cm to 12.7cm in diameter for exact spot size. Its coaxial design allows for adjustment to your individual height and angle of view requirements, and easy to use with or without loupes. At 11 ounces/312gm, the **XLT-225** is similar to the D-200 in weight and balance for overall comfort. And, the extra thick replaceable foam headband liner makes the **XLT-225** comfortable to wear during long surgeries.

Sole Agent



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Benefits

- Enhances your performance
- Illuminates the deepest surgical cavities
- True tissue rendition
- Consistently bright, no light degradation
- Lights working distance from 10" to 20"
- Provides complete mobility and freedom of movement
- Comfort during and after surgery, reduces eye fatigue, headlight headache
- Long lasting battery life reduces down time
- LED lamp lasts up to 50,000 hours
- Uses 90% less energy than traditional fiber optic options
- 50% cost savings over fiber optic options
- Perfectly balanced

NEW! PP2 and PP4 Digital Battery Packs

The PP2 contains two lithium-ion battery cells and is 24 percent smaller than Enova's B2X digital battery pack. The PP4 contains four lithium-ion battery cells and is 17 percent smaller than Enova's B4X. Both PP models easily fit into a surgical scrubs pocket.

