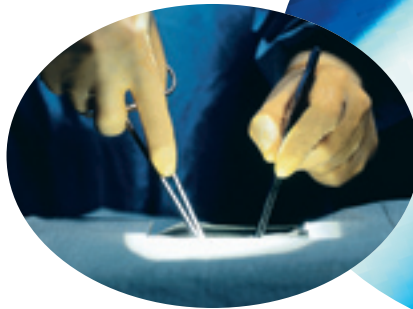


Luxtec® Surgical Vision Systems



THE ULTIMATE IN SURGICAL VISION

from the illumination and visualization experts

LUXTEC®

XDP/XSP

For Surgeons Who Demand the Best Vision System Available.

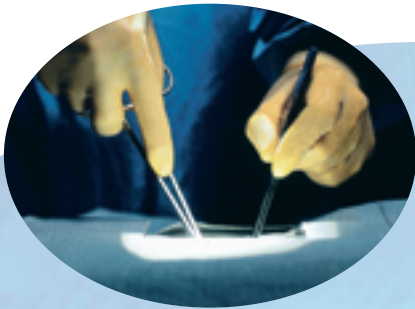
YOU DON'T TAKE COMFORT LIGHTLY. NEITHER DO WE.

When you're facing hours of surgery, headlight comfort is no small matter. That's why we've created the most comfortable headlights surgeons say they've ever worn. Our UltraLite® headlight's smart, ergonomic design uses the head's natural contours to hold the light in place without uncomfortable pressure. Our high-tech, washable sweatband headlight wicks moisture away from your skin. And our high-performance camera headlight systems are the lightest available.



WE'VE PERFECTED LIGHTING INTENSITY, AND QUALITY.

Visualize more clearly, see colors more accurately, and work more effectively. We've spent over two decades optimizing light and optics for surgical applications—from open cardiothoracic procedures to minimally-invasive surgeries. Our technology delivers brighter light where you need it: at the center of the spot, not the edges. In side-by-side comparisons, surgeons consistently find the Luxtec® XDP and XSP systems significantly brighter than other Xenon or Metal Halide headlight systems.



WHEN THERE'S A BETTER LIGHT THAN XENON, WE'LL USE IT.

Luxtec's Xenon lighting delivers bright, white light that is as close to daylight as possible in an artificial setting. Its color temperature is far closer to the sun's than Halogen's yellow tone, or the blue tone of Metal Halide light sources.

DAYLIGHT



6500° K

XENON



6000° K

METAL HALIDE



5500° K

HALOGEN



3200° K

SHARE YOUR KNOWLEDGE WITH THE POWER OF LUXTEC® VIDEO SYSTEMS.

The MicroLux® DLX Headlight Camera is the best and easiest way to integrate the power of video into the operating room. Our advanced camera design delivers unobstructed, shadow-free capture of the surgeon's viewpoint—ideal for teaching, patient education, documentation, live broadcast, observation and improving team efficiency. Simple to set up and use from room to room, the camera adds less than one ounce (28g) to the weight of the headlight.



YOU CANNOT FIND A MORE DURABLE SYSTEM.

Every part of the Luxtec® system is engineered to deliver superior performance for years of use. For lightweight strength, our translucent cable is made with W.L. Gore's SIL-KORE™ tubing. No other manufacturer uses such high-tech material. We design and manufacture our own fiber optic cables and light sources for uncompromised performance and reliability. This insistence on quality and durability allows us to offer an exceptional warranty on the best light sources in the industry.



SIL-KORE is a registered trademark of W.L. Gore. & Associates, Inc.



**SEE IT FOR YOURSELF.
YOU WON'T BE DISAPPOINTED.**

Contact your Integra Luxtec representative for a demonstration of the XDP and XSP systems.

**WHY IS LUXTEC THE BIGGEST NAME IN
SURGICAL VISION SYSTEMS?**

Because that's all we do. Since we introduced our first surgical headlight in 1982, we've worked closely with surgeons to develop superior lighting and visualization systems for the operating room. By taking the time to properly build products that deliver superior performance, we help surgeons improve outcomes and work more effectively.

Today, Integra Luxtec is the world's largest supplier of surgical vision systems, with over 60,000 surgeons using our products. Our headlights and cameras are also the systems of choice for training in medical schools around the world. For surgeons who require uncompromised lighting and visualization to do their most important work, Luxtec is the standard.

XDP/XSP System Components

9300XDP 300W Xenon Dual Port light source

9300XSP 300W Xenon Single Port light source

MicroLux® DLX Headlight Camera

UltraLite® Headlight System with Headband

UltraLite® Headlight System with Sweatband



Integra Luxtec, Inc.

99 Hartwell Street - West Boylston, MA 01583 USA

US Toll Free: 1-800-325-8966

Tel: +1-508-835-9700 - Fax: +1-508-835-9976

www.integra-surgical.com