

Stryker Visum II LED Surgical Lights



Using long-lasting LEDs and proprietary reflector design, the Visum LED II offers world-class lighting for the OR.

With maximum brightness and exceptional shadow resolution as the keys to success in surgical lighting, the Visum LED II provides a large column of light and superior illumination. This is achieved while providing pure white light that will remain cool under the most demanding conditions.



Soma Technology Inc. • 166 Highland Park Drive • Bloomfield, CT 06002 • USA
Phone: 1.800.GET.SOMA • www.SomaTechnology.com • Email: soma@somatechnology.com



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Specifications:

41" Column of Light

- Large spot size and depth of field provides a large column of light, decreasing the need to adjust the light during a procedure.

Superior Shadow Resolution

- Stryker's proprietary reflector technology effectively reduces shadows to keep the surgical site clearly illuminated while maintaining a large depth of field.

Single Color LEDs

- Provides up to 160,000 lux of pure white light.

Low Heat Output

- LEDs do not emit UV or Infrared light waves, helping to keep the OR staff cool even during long cases, and creating a more comfortable work environment.

Long-Lasting LEDs

- LEDs are designed for 50,000+ hours of use, decreasing operating costs and downtime while increasing your return on investment.

Compact, Light-Weight Suspension

- Allows for easy repositioning during surgical procedures.

- **Bulb Life:** 20000 hr

- **Color Temperature:** 4400 K



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