

Fiber Optic Lighting System

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The *HELIOS* fiber optic surgical lighting and camera system is a 300-watt xenon fiber optic light system that provides bright light with a color temperature of 6000 degrees K and is optimized for true tissue color rendition. It has a variable light intensity control that allows zero to 100 percent illumination. The lighting system provides approximately 1000 hours of lamp life, a rotary turret that is designed to accept multiple type fiber optic light cables and a storage compartment for headlights, loupes and cables.

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