

# Pro300

The Best Just Got Better



**SUNOPTIC**

# Advanced Technology, Superior Performance.

Providing quality headlight systems to surgeons for more than two decades, Sunoptic Surgical is proud to introduce the Pro300 Xenon light source. A product of our vast experience, and continuous research and development efforts in Xenon lighting, the Pro300 offers superior performance by integrating our most recent technological advancements into the most robust, easiest to use, and most efficient Xenon light source available today.

## Key Features

### Superior Xenon Performance

- 285,000 lux at 16/40cm working distance; The brightest and newest 300W Xenon light source available
- Innovative Optical Train Design; Improved light path design for the most efficient light transmission possible
- Pro-Rated 1000 Hour Lamp Life
- Upgraded parabolic lamp design; Optimum performance of the lamp over a longer period of time
- 5600° K color temperature for natural, accurate color rendition CRI (Color Render Index) of 97+
- Advanced Dual Fan Cooling System; runs quiet and cool extending the life of the unit
- State of the art Xenon technology; not decades old design

### System Highlights

- When paired with a Sunoptic headlight, light is evenly distributed through the light spot with no slight splash or distracting halo
- Intuitive, easy to use touchpad interface
- Digital display of light output and total running hours
- Stand-by mode leaves light source ready to use with no distracting light leakage
- Resettable lamp life meter on back
- Automatic shutter closes when fiber optic cable is removed for enhanced safety
- Easy lamp replacement. No tools needed unlike other systems on the market
- Four port turret featuring ACMI, Wolf, Olympus and Storz connections for maximum flexibility



Shown with our SG35-110-VHB  
Xenon Headlight

*Designed, Developed, and Manufactured in the United States.*

