

X400

Simply Brilliant



SUNOPTIC

Powerful technology with an intuitive design.

Our most powerful surgical light source, driven by a proprietary 400 watt Ceramic Xenon lamp produces an astonishing 325,000 lux* of 5,600° K pure white light for unrivaled color rendition of tissues. A manual intensity slide control ensures reliability and ease of use.

Key Features

Enhanced Xenon Performance

- The only 400 watt light source available for surgical headlamps
- 1,000 hour lamp life
- 325,000 lux at 16"/40cm working distance*
- 5600° K color temperature for accurate tissue rendition
- CRI (Color Rendition Index) of 97 is superior to LEDs
- Dual digitally controlled whisper quiet fans

System Highlights

- Four port turret compatible with ACMI, Wolf, Olympus, and Storz connectors
- Evenly distributed light spot with headlamps
- Manual intensity slide for precise light control
- Easy lamp replacement. No tools needed.
- Resettable lamp life meter on back
- Automatic shutter closes when fiber optic cable is removed
- Xenon technology ensures sufficient light output throughout lamp life

Warranty and Tech Specs

- Three year standard warranty for light source, 1,000 hour prorated lamp warranty
- Dimensions: 338mm (13.3") W x 155mm (6.1") H x 457mm (18")D
- Weight: 10.0 kg (22 lbs)
- 100-120VAC 50/60 Hz, 220- 240VAC 50 Hz

* Industry standard distance to the surgical site



Designed, Developed, and Manufactured in the United States.



ISO 13485 Certified



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