



PHAROS™ SURGICAL

HIGH-INTENSITY, FIBER OPTIC HEADLIGHT WITH COAXIAL, HIGH-DEFINITION CAMERA POWERED BY HATTERAS LED LIGHT SOURCE

- Fixed Spot Diameter: 4" (10.16 cm) at a working distance of 16" (40 cm)
- Color Rendering Index with Hatteras: 70 CRI
- Color Temperature with Hatteras: 5,400 K
- Adjustable Depth of Focus: 10" (25 cm) – 24" (61 cm)
- Digital Zoom: up to 16X Magnification
- With 3G-SDI/HDMI Output
- Digital Image Stabilization Setting
- Manual Brightness Setting Option
- Compatible with most High-Definition or Integrated Operating Room Recording Systems
- Coaxial Headlight Imaging System: The highest quality video and still images will be captured from the surgeon's point of view when used with a medical recorder. The surgeon's line of sight will consistently be seen on the Operating Room monitor.



BFWinc.com

800-717-4673 | +1-502-899-1808

445 BAXTER AVENUE | SUITE 175

LOUISVILLE, KY 40204 USA

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