

HIGH BRIGHT HATTERAS™ LIGHT SOURCE | SURGICAL

HIGH BRIGHT HATTERAS LED LIGHT SOURCE



SEE BETTER  
SEE FARTHER  
SEE WHY



# HIGH BRIGHT HATTERAS™ **SURGICAL**

## HIGH-INTENSITY LED SURGICAL LIGHT SOURCE

- Illumination Range with AtoN Fiber Optic Headlight  
~220,000 LUX at 16" (40 cm)
- Color Temperature : 6,400° K
- Intensity Settings: 10 Levels
- 4 Port Turret accepts: BFW/ACMI, Olympus, Storz, and Wolf Cables
- Unique Standby Feature: when Fiber Optic Cable is Removed from Port, Illumination Stops
- LED Expected Lifespan: > 50,000 hours

### HIGH BRIGHT HATTERAS PRODUCT CODES:

- BFW 1600B - High Bright Hatteras High-Intensity LED Surgical Light Source
- BFW 1200 - AtoN Fiber Optic Headlight with Cobra Cable
- BFW 9893 - High Bright Hatteras Mobile Stand



AtoN HEADLIGHT,  
AND MOBILE STAND  
ARE SOLD SEPARATELY

## EXCELLENT FOR USE IN THE FOLLOWING DEPARTMENTS

### HOSPITAL

- CARDIOSURGERY
- NEUROSURGERY
- ORTHOPEDIC SURGERY
- PEDIATRIC SURGERY
- SPINE SURGERY
- THORACIC SURGERY
- TRANSPLANT SURGERY
- VASCULAR SURGERY

### SURGERY CENTER

- ORTHOPEDIC SURGERY



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ALL TECHNICAL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

**HATTERAS TESTED AND CERTIFIED TO:** IEC 60601-1-2 Edition 4, ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10), CAN/CSA C22.2 NO 60601-1 Edition 2 (2008), CE IEC 60601-1 Edition 3