

ATON™ | SURGICAL

FIBER OPTIC HEADLIGHT POWERED BY HATTERAS



SEE BETTER  
SEE FARTHER  
SEE WHY



SINCE  
1971

CELEBRATING  
FIVE DECADES  
OF ILLUMINATION



## AtoN™ SURGICAL

### HIGH-INTENSITY SURGICAL FIBER OPTIC HEADLIGHT WITH ADJUSTABLE SPOT, POWER WITH BFW HIGH BRIGHT HATTERAS, S-MODEL HATTERAS OR CHROMAPRO

- Illumination Ranges at 16" (40 cm):
  - > High Bright Hatteras ~220,000 LUX
  - > S-Model Hatteras ~185,000 LUX
  - > ChromaPRO ~70,000 LUX
- Adjustable Iris Spot Diameter: .5"-4" (1.27 - 10.16 cm) at a working distance of 16" (40 cm)
- Fiber Optic Cables available in 7' and 10' lengths
- Hygienic Optic: Easy to Clean Twist-Off Feature
- Compatibility: ACMI Port
- Optic Weight: 1.5 oz (43.4g)

#### HATTERAS/AtoN SYSTEM

- Hatteras LED High-Intensity Surgical Light Source
- AtoN High-Intensity Headlight
- Choice of: Fiji or Key West Headband
- 10' Cobra Coil Cable
- Mobile Stand

#### AtoN HEADLIGHT SYSTEM PRODUCT CODES:

BFW 1200	AtoN Headlight with Fiji Headband and 10' Cobra Coil Fiber Optic Cable
BFW 1252	AtoN Headlight with Key West Headband and 10' Cobra Coil Fiber Optic Cable
BFW 1255	AtoN Headlight with Fiji Headband and 10' Standard Fiber Optic Cable
BFW 1257	AtoN Headlight with Key West Headband and 10' Standard Fiber Optic Cable
BFW 1260	AtoN Headlight with Fiji Headband and 7' Standard Fiber Optic Cable
BFW 1262	AtoN Headlight with Key West Headband and 7' Standard Fiber Optic Cable
BFW 9860	7' AtoN Standard Fiber Optic Cable
BFW 9865	10' AtoN Standard Fiber Optic Cable
BFW 9866	10' AtoN Cobra Coil Fiber Optic Cable

### 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

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

