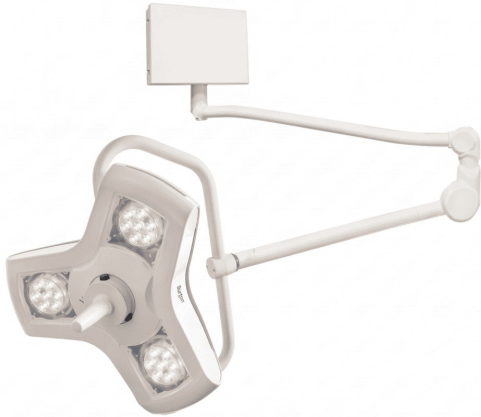


Burton AIM HI LED Exam Light | Wall Mounted



Stock Photo - Options May Vary

FACTORY NEW

The Burton AIM HI LED Exam Light Wall Mount delivers powerful, precise illumination for medical environments with up to 100,000 lux at 1 m. A 4300K color temperature and CRI above 95 ensure accurate tissue representation. High-intensity LED modules reduce shadows while creating a wide, adjustable light pattern for exceptional visibility during procedures.

The system enhances efficiency with user-friendly controls and durable construction. Convenient 3-step dimming allows quick brightness adjustments, while the rotating center handle enables smooth focus changes without interrupting workflow. The LED system offers up to 50,000 hours of life, reducing maintenance costs, and its sealed design supports easy cleaning in demanding clinical settings.

The Burton AIM HI LED features a drift-free arm system for precise positioning and consistent stability. It supports ceiling, wall, or mobile configurations to fit diverse spaces. Manufactured in the USA with a five-year warranty, healthcare facilities can depend on reliable, high-quality lighting.

FEATURES

- High-intensity LED modules reduce shadows and improve visibility
- Large, adjustable light pattern for different procedures
- 3-step dimming (100% / 75% / 50%) with push-button controls
- Focus control via sterilizable center handle
- Smooth, sealed design for easy cleaning
- Drift-free arm system for stable positioning
- Flexible mounting and positioning options
- Long-life, energy-efficient LED system

SPECIFICATIONS

- Illuminance: 100,000 lux @ 1 m (AIM HI 100)
- Color temperature: 4300 K
- CRI (color rendering index): >95
- Light source: LED (3 modules)
- LED life: ~50,000 hours
- Power consumption: ~45 W (AIM HI 100)
- Light Head Dimensions (diagonal across head): 20" (50.8 cm)
- Arm Reach (from main pivot to light head): 32" (81.28 cm)

**Brochure and images are a general overview of the product. Actual product options may vary.*