

Burton AIM-200™ Wall Model | A200W



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FACTORY NEW

The Burton A200W AIM-200 Wall Model is a surgical light designed for ambulatory surgical centers. It delivers a Color Rendering Index of 96 with illuminance of 90,000 Lux at 1 meter and a color temperature of 3700 Kelvin, providing accurate color rendition for surgical procedures.

The light features a Y-shaped head for easy positioning around the physician's head and offers unlimited rotation with maximum reach. Its adjustable light pattern is free of cast shadows, with a light field diameter ranging from 10 to 12 inches. The design includes multiple tilting reflectors for optimal illumination control.

Key operational features include a removable, sterilizable handle with one-hand quick release, easy top-mounted bulb replacement, and a stand-by on/off switch. The unit is manufactured in the USA and backed by a 5-year limited warranty.

FEATURES

- Y-shaped light head for Easy Positioning Around the Physician's Head
- Easy Bulb Replacement System From the Top of the Light Head
- Removable, Sterilizable Handle to Adjust the Light Pattern
- One-Hand Quick Release for Removable Handle
- Larger and Adjustable Light Pattern
- Light Pattern Free of Cast Shadows
- Unlimited Rotation and Maximum Reach
- 5-year limited warranty

SPECIFICATIONS

- Illuminance: 90,000 Lux (8300 FC) at 39.37 in.
- Color temperature: 3700 k
- CRI: 96
- Light head: 20 in. diameter
- Light Field Diameter: 10 in. - 12 in.
- Light Sources (Halogen): 35W IRC, 12-volts, bi-pin
- Swivel Radius of Lamp Housing-Ceiling Mounted: 63 in. max.
- Power: 105 Watts

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

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