Burton Nova Exam LED Table Mount | NXT



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FACTORY NEW

The Burton NXT – Nova Exam LED Table Mount delivers bright, uniform illumination for exams and procedures. It produces up to 90,000 lux at 18 inches for exceptional visibility. Additionally, a 4100K color temperature provides clean, natural white light.

A CRI above 95 ensures accurate rendering of tissue and skin tones. As a result, clinicians achieve precise, reliable lighting across medical and specialty environments. Designed for flexibility, the Burton NXT LED exam light features a patented K-arm for smooth, drift-free positioning.

Users can easily adjust the light head with minimal effort. Moreover, dual intensity settings allow quick switching between low and high illumination. The sleek, compact head supports easy cleaning and maintenance.

FEATURES

- Bright, uniform beam pattern for clear exams
- High color accuracy for better tissue visualization
- Dual intensity settings for procedure flexibility
- Patented K-arm for smooth, drift-free positioning
- Virtually heat-free light for patient comfort

SPECIFICATIONS

- Light intensity: 45,000 lux (low) / 90,000 lux (high) @ 18"
- Color temperature: 4100 K
- CRI: >95
- LED life: 50,000 hours
- Power consumption: 7W (low) / 14W (high)

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

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