Burton Wave LED Magnifier | WML35W45EC120

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FACTORY NEW

The Burton Wave LED Magnifier is designed for accuracy and efficiency. This advanced magnifier combines a powerful LED with a high-quality optical lens. As a result, it delivers clear, shadow-free visibility for detailed examinations.

Its sleek, modern design integrates without issue into medical, dermatology, and laboratory environments. In addition, the Wave LED Magnifier features dual independently controlled LED modules for customizable lighting. You can easily switch between symmetrical lighting for shadow-free viewing and asymmetrical lighting for further 3-D depth.

Furthermore, the 3.5-diopter optical glass lens ensures sharp zoom with minimal issues. Because of its ergonomic design, users can position the light easily for optimal performance.

FEATURES

- Shadow-free magnification using symmetrical lighting or 3-D magnification using asymmetrical magnification
- Self-balancing shade and hands-free neck assembly make precise adjustments easy
- Articulating K-arm standard
- Rectangular white crown optical-quality glass lens
- Equipped with two 6W individually controllable LED modules

SPECIFICATIONS

- Articulating Arm Length: 45″
- Glass Lens: 6.75″ x 4.5″ rectangular white crown optical-quality
- Optics: 3.5 (1.88X) Diopter
- Focal Length: 11"
- Mount: Table edge clamp mount included

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

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