

Burton Epic® LED Magnifier | EML



Stock Photo - Options May Vary

FACTORY NEW

The Burton EML Epic LED Magnifier is a high-performance magnifier designed for clinical and industrial environments. It delivers bright, uniform LED illumination that reduces shadows and improves clarity for detailed examinations. The large optical lens provides a wide viewing area suitable for extended use.

The magnifier features a flexible, self-balancing arm that maintains position without requiring tightening knobs or locks. The circular LED module ensures consistent lighting and excellent color rendering. Durable aluminum construction withstands daily use in medical, laboratory, and manufacturing settings.

This LED magnifier combines efficiency, durability, and ergonomic design to improve workflow and deliver long-lasting performance. Energy-saving LED technology provides reliable illumination and superior magnification for professional-grade results.

FEATURES

- Delivers bright, shadow-reduced illumination with circular LED design
- Enhances detail visibility with 3.5-diopter optical glass lens
- Ensures precise positioning with self-balancing, flexible arm
- Improves color accuracy with high CRI of 90
- Reduces maintenance with long-life 50,000-hour LED technology

SPECIFICATIONS

- Magnification: 3.5 diopter (1.88x)
- Lens Diameter: 6.5 inches
- Illuminance: 2,000 lux at 24", 3,830 lux at 11"
- LED Lifespan: 50,000 hours
- Voltage: 100-240V

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

Toll-Free 800-627-3215 | Local 813-740-8640

salesteam@venturemedical.com

[View this product online →](#)