

# BLUMINATOR® Ophthalmic Illuminator

The Eidolon Bluminator's patented LED-based design revolutionizes examinations of the cornea. The Bluminator produces a bright, spectrally pure beam of blue light, which causes foreign bodies, abrasions, and other epithelial defects to fluoresce vividly during examinations with fluorescein. The blue beam produced is precisely the wavelength required to maximally excite the dye. Since the magnitude of the fluorescence is proportional to both the intensity and spectral purity of the light, the Bluminator yields a clearer, more detailed view of the eye than ever before. The view is enhanced by a 7X magnified image to facilitate detection and diagnosis of corneal injuries and irregularities, streamline contact lens fittings, and speed up treatment. It is an indispensable addition to the medical toolkit.



US Patent No. 6,547,394

Single Unit: \$65.00  
Case of (10): \$585.00  
(Save 10%)

## Features

- 1 Amazing fluorescent effect means you can see details with the Bluminator that you might miss with a conventional slit lamp
- 1 Extremely lightweight, ruggedly built, and field tested
- 1 Powered by non-rechargeable batteries that provide 3 - 5 year lifespan with normal use
- 1 Suits every examination venue, including office, hospital, emergency departments, and missions
- 1 White LED version offered for general examination
- 1 **New!** BLUMINATOR Darkfield (Blue LED / Yellow Filter Lens) available

Prices effective January 2008.

**EIDOLON**  
O P T I C A L, L L C

[www.slitlamp.com](http://www.slitlamp.com)

3 Erie Drive Natick, MA 01760 USA tel: (508) 651-0015 / fax: (508) 651-0613