## TerraLUX MiniStar2 EXTREME

### The Brightest LED Upgrade For the Mini Maglite®

TerraLUX products are not endorsed or made by Mag Instruments<sup>®</sup> nor are we associated with Mag Instruments<sup>®</sup> in any way shape or form. See disclaimer below.

#### **Features**

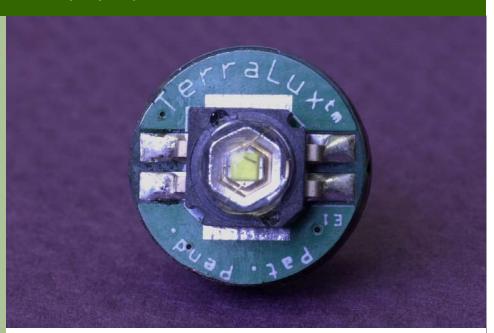
- 140 Lumens Typical Light Output
- Electronic Regulation for Long Battery Life
- Easy Upgrade from Incandescent Bulb
- Never Needs Replacing
- Extends Battery Life 2X
- Pure White Light
- Consistent Brightness and Color Regardless of Battery Condition
- Maintains Variable Focus of Flashlight

#### **Specifications**

- 140 LUMENS TYPICAL OUTPUT
- 3-4 HOURS ON 2AA's
- 100,000 HR LIFETIME
- 1.1 VDC-3.3VDC (2 ALKALINE CELLS)

TerraLUX Inc., 1501 Lee Hill Rd Unit #4
Boulder, CO 80304
Toll Free: (866) 498-1564 Phone: (303) 4424960 Fax: 303-942-3584
www.TerraLUXCorp.com Email:
info@TerraLUX.biz
Copyright TerraLUX Inc., 2003-2005

Specifications subject to change without



# The World's Brightest LED Upgrades the World's Most Popular Flashlight

The TerraLUX MiniStar2 EXTREME (TLE-5EX) upgrades the Mag Instruments® MiniMaglite® 2AA flashlight to tactical performance by replacing the incandescent bulb with the brightest LED commercially available that provides 140 Lumens of light. The TLE-5EX kit includes a replacement reflector and adds the TerraLUX LED Light Engine® to produce both a constant light intensity and a pure white light, avoiding the dimming and orange cast of an incandescent bulb. The PowerPush™ circuit also extends battery life by draining virtually all power from the 2AA cells. It keeps batteries out of landfills by running your flashlight longer and brighter! Note that the standard 1 Watt MiniStar2 gives a longer battery life and 50 Lumens of light output.

TerraLUX is not affiliated with Mag Instrument, Inc., which owns the Maglite® and Mini Maglite® trademarks and the trademark shape, style and overall appearance of the Mini Maglite® flashlight. Mag Instrument's trademarks are here used only to identify the flashlight with which TerraLUX intends its upgrade to work. The TerraLUX Light Engine is not made, endorsed or sponsored by Mag Instruments, Inc.