

# TerraLUX<sup>®</sup> MiniStar2<sup>®</sup>-UV<sup>™</sup>

## Ultraviolet LED Upgrade Kit TLE-5UV

### Features

- Makes Ultraviolet Light Available to the MiniMag !
- 1Watt UV LED-The World's Brightest UV-LED
- Easy MiniMag<sup>®</sup> Upgrade
- Never Needs Replacing
- Constant Brightness Regardless of Battery Condition

### Specifications

- 395 NM ULTRAVIOLET LIGHT
- 1 WATT UV-LED PRODUCES 200 MW OF
- UV-A LIGHT OUTPUT
- REFLECTOR INCLUDED
- 6 HOURS RUNTIME ON 2AA's

**MADE IN USA**

TerraLUX Inc.

1501 Lee Hill Rd., Unit #4 Boulder, CO  
80304

Toll Free: (866) 498-1564 Phone: (303)

442-4960 Fax: 303-942-3584

Email: [info@TerraLUXCorp.com](mailto:info@TerraLUXCorp.com)



### *World's Most Powerful UV LED!*

The MiniStar2-UV replaces the standard incandescent bulb with a 1 Watt, LED-powered ultraviolet light source. The product works with Mag Instruments<sup>®</sup> MiniMag flashlights that contain 2AA batteries, and will work with other Mag Instruments flashlights through the use of an inexpensive adapter available from TerraLUX. The product combines the world's brightness 395 nm LED with TerraLUX LED Light Engine<sup>®</sup> technology yielding a long battery life and achieving a constant brightness over a wide range of battery conditions. The included reflector allows the UV light to be focused to a small spot increasing light to the specimen. The product is compact, rugged and highly reliable.

The MiniStar2-UV Light Source has many important uses:

- Currency Inspection
- Forensic Analysis-urine, protein stains
- Leak Detection Using Fluorescent Dyes
- Detecting Pet Stains
- Detecting Pests Such as Scorpions
- Detecting Fluorescing Minerals & Gems

An adapter is available that permits the unit to be used in a 3 or 4 cell Mag Instruments<sup>®</sup> C or D cell flashlight.

TerraLUX is not affiliated with Mag Instrument, Inc., which owns the Maglite<sup>®</sup> and Mini Maglite<sup>®</sup> trademarks and the trademark shape, style and overall appearance of the Mini Maglite<sup>®</sup> 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.