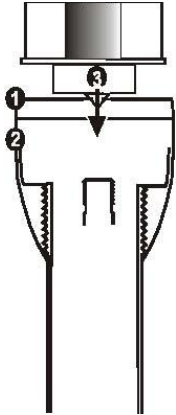




**TLE-300M-EX LED Upgrade for  
Mag Instruments\* D-Cell Flashlights  
Patents Pending**



**INSTRUCTIONS**

**Step 1.** Remove the front bezel of the flashlight containing the plastic lens by turning counter-clockwise and set aside. Remove the reflector and the incandescent bulb. You will not need the reflector, bulb or its retaining ring, but may wish to keep them for future use. If needed replace the o-ring between the front lens disk and threaded head. You will need this to properly gap the unit and threaded ring when fully tightened.

**Step 2.** Screw the head of the flashlight down by rotating it clock-wise, stopping when the flashlight head is all the way down at the end of its travel.

**Step 3.** Screw the TLE-300M-EX into the open bulb socket by turning clock-wise. Screw the unit down until you feel resistance. DO NOT OVERTIGHTEN! Next, raise the head by turn the head counter-clockwise until you feel it hit the underside of the TLE-300M-EX. The TLE-300M-EX may turn a slightly indicating it has made contact. Replace the front bezel and lens.

**\*Disclaimer: TerraLUX is not affiliated with Mag Instrument, Inc., which owns the MAG-LITE® and MINI MAGLITE® trademarks and the trademark on the shape, style, and overall appearance of the MINI MAGLITE® flashlight. Mag Instrument, Inc.'s trademarks are used here only to identify the flashlights with which TerraLUX intends its products to work. TerraLUX's products are not made, endorsed, or sponsored by Mag Instrument, Inc.**