

# TerraLUX® MiniStar5™

LED Upgrade for Mag Instruments® C & D Cell Flashlights  
TLE-6EX (4 to 6 Cells) TLE-6EXB (2 to 3 Cells)

## Features

- 140 Lumen LED– The Newest High Power LED
- Works in 2 to 6 Cell Mag Flashlights.
- Electronically Regulated for Constant Light Output
- Never Needs Replacing
- Pure White Light
- Long Battery Life- Consumes Just 3 Watts
- Model TLE-6EXA(4-6 Cell)s TLE-6EXB (2-3 Cells)

## Specifications

- 140 LUMEN TYPICAL LIGHT OUTPUT
- RUNTIME DEPENDS ON NUMBER OF BATTERIES. USUALLY AT LEAST 6 TIMES LONGER THAN INCANDESCENT BULB

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### *What are the Benefits of the TerraLUX TLE-6EX?*

1. **INTENSE BRIGHT LIGHT** output comes from the brightest LED available, producing **140 Lumens** of light output. Electronic regulation means the light does not fade as the batteries drain, so its light output holds up even after a long run time. The light intensity will only fall near the end of the batteries lifetime. The light will not suddenly go out like some competing products.
2. **FOCUSABILITY.** The **MiniStar5** preserves one of the most outstanding features of the Mag Instruments® line of flashlights, -the ability to focus. The **MiniStar5** produces a focused beam that throws a bright beam a very long distance.
3. **LONGER BATTERY LIFE** results from the higher efficiency of the LED compared to the standard bulb. This product contain the TerraLUX LED Light Engine®, so it maintains a constant light output over the life of the batteries.
4. **INDESTRUCTIBLE LED** performance and lifetime operation. Unlike incandescent bulbs, LEDs do not just “burn out”. This is likely to be

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