TerraLUX[®] MaxCharger5[™]

Finally an LED Replacement for the Mag Instruments[®] Rechargeable Flashlight Bulb

TerraLUX is not affiliated with Mag Instruments® nor are our products endorsed by them.

Features

- 130 Lumens of Light
 Using the Latest 5 Watt
 Luxeon K2!
- 100,000 hr Rated Life
- Shock Mounted for Durability
- 4-5 hour Runtime-not 1 hour!
- Electronic Regulation for Rock Steady Light Output.
- Never Needs Replacing
- Pure White Light
- Consistent Brightness and Color Regardless of Battery Condition

Specifications

- 5WATT LUMILED K2 LED
- 4-5 HR RUNTIME ON FULLY CHARGED BATTERIES AT FULL BRIGHTNESS. REMAINS LIT FOR 20-30 HRS AT LOWER BRIGHTNESS
- SOPHISTICATED SOLID STATE ELECTRONIC REGULATION
- 6 DEGREE FOCUSED BEAM FOR LONG THROW DISTANCE

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Introducing the All New MaxCharger5

- extremely intense light output comes from the combination of a 5 Watt Luxeon® K2 LED and the PowerPush power management circuitry. The MaxCharger5 uses the brightest white LED currently manufactured. It produces approximately 130 Lumens of light output.. The fixed focus total internal reflection (TIR) optics ensure a narrow 6 degree intense beam as well as good side illumination.
- NEVER BURNS OUT. With a rated 100,000 hr life you should never need to replace a bulb again! No more delicate, expensive bulb to handle.
- LONGER BATTERY LIFE results from the PowerPush ™circuit built into the unit which completely utilizes the power from the batteries, while maintaining constant light output. Expect a 4-5 hour runtime instead of 1 hr.
- SAVE MONEY! Rechargeable batteries must be replaced after about 300-1000 cycles. The longer run time with the Max-Charger5 means fewer charging cycles and more money in your pocket. PAYS FOR ITSELF IN BULBS AND BATTERIES.

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