

Micro One-Watt LED Flashlight Packs a Big Punch!
Over 5300 Foot Candles @ 1ft on High Setting Using Only 3-AAA Batteries
 Lights for Four days (96 hours)



Push-button switch located at the rear of the flashlight



▲ Zoomable beam head adjustment



White LED technology is patent protected in the US. LEDtronics White LED products are covered under these patents.

All Series under this Category:

[FLT-3104](#) Micro One-Watt LED Flashlight

FLT-3104 Series Micro One-Watt LED Flashlight



Before operating your flashlight, remove the tab that protects the batteries from long-term drainage.



Carrying case with velcro flap and velcro belt loop accomodating 1.5-inch belt

Micro Flashlight and Carrying Case with Velcro Flap and Belt Loop

Electrical-Optical Characteristics (Ta = 25°C)						
CLICK TO ORDER	PART NO. (DESCRIPTION)	PRICE	MIN BUY	Max. Illuminance foot-candles	Batteries Used	LED Emitting Color



Prop. 65 Warning

WARNING: This product can expose you to chemicals including Di(2-ethylhexyl)phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

All specifications and pricing subject to change without notice.

Features:

- Lamp Warranty: 1 Year
- Focusable Lens: Narrow and Wide Beam
- Adjustable Duo-Mode Brightness Function: Bright and Dimmer Modes
- Puts out 5350 Ft CD of light on High Setting, 1858 Ft CD on Low Setting
- Long Lifespan: Lights for 4 days (96 hours) at a diminishing light output rate
- Highest-Grade LEDs: Retains 50% of its light output after 1 hour of continuous use
- Visibility: Approx. 2 miles, depending on atmospheric conditions and line of sight
- Power Source: Uses 3 standard AAA batteries

- Rugged Construction: Anodized Aluminum Body Finish
- Nylon Fabric Carrying Case: With velcro-closure flap and velcro-closure belt loop
- Controls: Push button on/off switch
- Weight: 3.3 oz. without batteries, 4.6 oz. with batteries

Applications:

- Earthquake kits
- Chart reading
- Astronomers
- Utility workers
- Home / Auto / Airplane / Boat emergency light
- Instrument and watch illumination
- Military, Police, Emergency Tactical Operations
- Hunters, Hikers, Campers, Mountaineers, Bird Watchers

BATTERIES:

- Alkaline AAA batteries are recommended
- Rechargeable batteries can be used, but should only be recharged in chargers designed for that specific battery.
- Do not recharge non-rechargeable batteries.
- Remove exhausted batteries; do not mix the installation of old and new batteries in the flashlight. Do not mix different battery types.