## **ELZETTA LIGHT + HANDLES**

## SHIELD LIGHTS & HANDLES





HORIZONTAL HANDLE



SHIELD LIGHT









SPECIFICATIONS

Elzetta Shield Lights bring a new level of quality and performance to the tactical protection market. The basic Elzetta Shield Light includes a horizontal handle with an integrated solid-state tape switch while the innovative TriDextrous™ version provides three unique gripping surfaces with light-activating switches in each location. Both models deliver 1,000 lumens of neutral-tint white light through two solid-acrylic optical flood lenses for a wall-of-light that uniformly illuminates an entire room. All electronics are fully potted for extreme durability with redundant circuitry for the two light sources to ensure continued operation should one source be damaged. A strobe feature is optional. No soldering or wire-routing is required for installation and comes with a five-year limited warranty.

- Made in USA with American materials, tooling, and labor
- + CREE LED's produce 1000 lumens of light for over 2.5 hours without dimming
- Wide uniform beam pattern enhances situational awareness and threat assessment
- Optional strobe light feature designed to disorient adversaries by producing high frequency light flashes
- Solid mounting via steel fasteners eliminates adhesives and threat of secondary projectiles
- + 5-Year warranty
- + Solid-state switch technology guarantees maximum reliability

- + Simple user interface is factory pre-programmed for momentary and constant-on operation
- + Complete redundancy ensures system operability even if one of two LED lights is destroyed
- + All wiring concealed inside the system to eliminate snag hazards
- Molded-in textured surfaces provide exceptional grip in all conditions
- Solid-acrylic optical lenses (no reflectors) provide extreme durability and superior beam quality
- + Soft edge beam gradually fades into environment to reduce tunnel-vision
- + Uses five (5) CR123 batteries

- Neutral-tint light renders colors accurately similar to sunlight without artificial blue color
- + Fully-potted electronics lock circuit components in place for extreme durability
- Battery cap easily disables system for storage and transport
- + Battery cap retained with integral lanyard to avoid loss and speed battery changes
- + All components sealed to provide a waterresistant all weather system
- TriDextrous models may be carried in three positions and have three independent switches to control functionality in any posit

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LED LIGHT	AIND DAINDI	LE VANIALIUN

Light and Horizontal handle	Light and TriDextrous control handle
Light with strobe and Horizontal handle	Light with strobe and TriDextrous control handle

COMPATIBLE SHIELDS			
Bellfire B	Bellfire LTS		
Bellfire MTS			

