

## PRODUCT FACT SHEET

## TLR-2 Rail Mounted Tactical Light with Laser Sight

**MARKET** 

APPLICATIONS: Law Enforcement, Security, Military, Home Defense

DESCRIPTION: Lightweight, compact design, lithium battery powered Gun-Mounted Tactical Light with

integrated aiming laser. Light is built with a shock-proof Luxeon® Super High Flux LED providing at least 2.5 hours of continuous run time when in dual mode with the high power visible laser. Rail clamp designed to rapidly attach/detach from side of weapon. Fits existing holsters.

**CASE MATERIAL:** 6000 Series machined aircraft aluminum with black anodized finish main body.

High impact, chemically resistant engineering polymer laser housing.

**DIMENSIONS:** Length: 3.26 in. (8.28 cm) Width: 1.47 in. (3.73 cm) Height: 1.83in. (4.64 cm)

WEIGHT: 4.72 oz (133.8 grams)\*

**LENS:** High temperature, shock mounted, impact resistant, Boro Float Glass lens.

LIGHT SOURCE: 3 Watt Luxeon<sup>®</sup> LED, impervious to shock with a 20,000 hour lifetime.

650-660 nm Laser

LIGHT OUTPUT: LED Rating: 80 Lumens typical. Deep-dish parabolic reflector produces long-range targeting

beam with optimum peripheral illumination to aid navigation.

ON/OFF: Ambidextrous momentary/steady On-Off switch.

Three position Mode Selector switch (Laser only, LED Illumination only, both)

RUN TIME: 2.5 hours continuous runtime, Laser/LED Simultaneously. Solid-state current regulation for

consistent illumination level. 45+ Hours Laser-only mode.

BATTERY: Two (2) 3 Volt CR123A lithium battery, with a storage life of 10 years.

**FEATURES:** Super Hi Flux LED, ambidextrous momentary/steady On-Off switch.

One handed snap-on and tighten interface keeps hands away from muzzle when

attaching/detaching. Securely fits a broad range of weapons.

Mounts directly to handguns with Glock-style rails and to all MIL-STD-1913 (Picatinny) rails.

Extensively live-fire tested impact resistant construction.

Windage and Elevation adjustment screws mounted in brass bushings for long life and

dependable zero retention.

Highly accurate sight repeatability when remounting.

Operating temperature: -40°F to +120°F.

**APPROVALS\*\***: Meets applicable European Community Directives. **(£** 

WARRANTY: "No Excuses" limited lifetime warranty.

**OPTIONAL** 

ACCESSORIES: Mounting Adapters, Filters, Keys for S&W 99 and TSW

\*With batteries (included in purchase).

Designed and Assembled in the U.S.A.

Document #252

Issued: 01/10/06 Revised: Rev: 2