**PRODUCT FACT SHEET**

TLR-6®

TACTICAL LIGHT WITH RED LASER DESIGNED FOR USE WITH KAHR® ARMS MODELS

CT9, CW9, CM9, CT40, CW40, CM40, TP9, P9, PM9, TP40, P40 and PM40

**MARKET APPLICATIONS:** Sporting Goods, Consumer, Security, Law Enforcement

**DESCRIPTION:** An industry first, the ultra-compact TLR-6® weapon light with C4® LED and integrated red aiming laser features tool-less battery replacement without removal from the weapon or the need to re-sight the laser. The light provides 1 hour of regulated runtime when in dual light/laser mode. Designed to securely attach to the trigger guard of the KAHR® Arms subcompact handguns.

**CASE MATERIAL:** Impact resistant Engineering polymer. Available in Black.

**DIMENSIONS:**
- Length: 2.37 in. (5.94 cm)
- Width: 0.85 in. (2.16 cm)
- Height: 1.45 in. (3.68 cm)

**WEIGHT:** 1.21oz. (35.5 grams) with batteries (included with purchase).

**LIGHT SOURCE:** C4® LED technology, impervious to shock with a 50,000 hour lifetime. 640-660nm red laser.

**LIGHT OUTPUT:** 100 lumens, 2,000 candela peak beam intensity and 89 meter beam distance. Parabolic reflector produces a balance of beam and peripheral illumination. Optimized electronics provide regulated intensity.

**ON/OFF:** Left and right hand switches for ambidextrous operation. Quick press for constant on operation and press and hold for momentary operation.
- 3 modes: Laser only, dual mode or light only; selectable by quick press of both switches.

**RUN TIME:**
- LED only or LED/Laser: 1 hour total regulated run time to the 10% output level.
- Laser only: 11 hours total regulated output.
- All modes feature a 10 minute auto shut-off to maximize battery life.

**BATTERY:** Two (2) 3 Volt CR-1/3N lithium coin battery (IEC CR11108) with a storage life of 10 years. Batteries replaceable with unit mounted on weapon. No need to re-sight laser after each battery change.

**FEATURES:**
- Designed for use with KAHR® Arms CT9, CW9, CM9, CT40, CW40, CM40, TP9, P9, PM9, TP40, P40, and PM40 subcompact handguns.
- C4® LED technology.
- Ultra lightweight and compact.
- Ambidextrous operation.
- Windage and Elevation adjustment screws mounted in brass bushings for long life and dependable zero retention of laser.
- Operating temperature: -20°F to +120°F.
- IPX4 rated design; water resistant operation.
- 1 meter impact resistance tested.
- Serialized for positive identification.

**APPROVALS:** N/A

**WARRANTY:** Streamlight’s Limited Lifetime Warranty.

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Issued: 12/17/2015
Revised: 01/27/2016 Rev3

Assembled In The USA. Document #271