



**TLR® RM 1 LASER/TLR® RM 2 LASER**

**COMPACT RAIL MOUNTED TACTICAL LIGHT WITH LASER SIGHT**

**MARKET**

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

**DESCRIPTION:** Lightweight & compact, the TLR® RM 1 LASER and TLR® RM 2 LASER Weapon-Mounted Tactical Lights feature an integral laser and an ergonomic, multi-function tactical tail switch with a dedicated mode select toggle switch. The TLR® RM 1 LASER delivers 500 lumens of output while the TLR® RM 2 LASER offers 1000 lumens of output. Both models deliver a powerful beam with extensive range, good peripheral coverage and a selectable strobe mode. Remote switch input option. Securely attach/detach from any long gun with a MIL Standard 1913 or NATO Rail.

**CASE MATERIAL:** Body and Facecap: 6000 Series machined aircraft aluminum with Type II Mil-Spec anodized finish. Available in Black.  
Switch housing: Impact and chemical resistant Hi-impact engineered polymer.

**DIMENSIONS:** Width: 1.18 in (2.98 cm), Height: 1.50 in (3.81 cm)  
TLR® RM 1 LASER: Length: 3.20 in (8.12 cm); TLR® RM 2 LASER: Length: 4.60 in (11.68 cm)

**WEIGHT:** TLR® RM 1 LASER: 2.97 oz (84.2 grams) with battery (included with purchase)  
TLR® RM 2 LASER: 4.95 oz (140.3 grams) with batteries (included with purchase)

**LENS:** High temperature, shock mounted, AR coated, impact resistant Borofloat® glass.

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

**LIGHT OUTPUT:** TLR® RM1 LASER: 500 lumens, 5,000 candela peak beam intensity and 140 m beam distance.  
TLR® RM2 LASER: 1000 lumens, 10,000 candela peak beam intensity and 200 m beam distance.  
Custom TIR optic produces a concentrated beam with optimum peripheral illumination.  
Laser provides long range targeting.  
Optimized electronics provide regulated intensity.

**ON/OFF:** Multi-function, push button tactical tail switch or remote pressure switch. Quick press for constant on operation and press and hold for momentary operation. Double tap switch within ¼ second activates strobe (if enabled).  
Three position mode selector switch (Laser only, LED Illumination only, both)  
Facecap offers “safe” mode to prevent unintentional activation.

**RUN TIME:** LED only or LED/Laser: 1.5 continuous hours to the 10% output level. 3 hours on strobe.  
Laser only: 60 hours regulated output.

**BATTERY:** TLR® RM 1 Laser: One (1) 3 Volt CR123A lithium battery, with a storage life of 10 years.  
TLR® RM 2 Laser: Two (2) 3 Volt CR123A lithium batteries, with a storage life of 10 years.

**FEATURES:** High power LED for extreme brightness.  
Ambidextrous operation.  
One handed snap-on and tighten interface keeps hands away from muzzle when attaching or detaching.  
Securely fits a broad range of weapons using key kit provided.  
Extensively live-fire tested.  
Operating temperature: -40°F to +120°F.  
IPX4 rated design; water resistant operation.  
Serialized for positive identification.

**APPROVALS:**  Meets applicable European Community Directives.

**WARRANTY:** Streamlight's Limited lifetime warranty.

**OPTIONAL**

**ACCESSORIES:** Mounting Adapters, Remote Switches.

**EXPORT CONTROLS:** The export of this product is subject to the jurisdiction of the U.S. Department of Commerce Export Administrative Regulations ("EAR"). The exported sale, transfer or shipment of this product is expressly prohibited by U.S. Law and is subject to export restrictions, including export licenses and accompanying documentation and authorization, the absence of which may result in fines and penalties. Furthermore, diversion, resale, re-export or transfer of this product is contrary to U.S. Law and is prohibited without the prior written consent of the U.S. Department of Commerce. Compliance with any and all export controls are the sole responsibility of the distributor.

All Rights Reserved. Borofloat® is a registered trademark by a company of the Schott group.

Issued: 12/03/2020

Revised: 01/18/2021 Rev: 1

Assembled In The USA.

Document #360