

# OFFSET LIGHT MOUNT - ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT FOR M-LOK HANDGUARDS, FDE

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The Patented Arisaka Offset Scout Mount is designed specifically for the Surefire Scout Light M600 and M300 series weapon lights, the Modlite PLH and OKW weapon lights, the Arisaka 300, 600 and 18650 Series Lights, the Streamlight Protac Rail Mount 1, 2 and HL-X (non-laser), and Olight Odin. It replaces the stock Picatinny rail adapter with a low profile mount for LWRC direct thread handguards. The Offset Scout Mount is very low profile at less than 0.20" thick. When used on the side mounting surfaces, the Offset Scout Mount places the light at a 45 degree angle and tucks it in closer to the rail system. Oriented upwards, the light is located at approximately the 1:30 or 10:30 clock positions. Oriented downwards, the light is located at approximately the 4:30 or 6:30 clock positions. The Offset Scout Mount also provides three lateral mounting positions for the light body, which allows the user to position the light closer or farther away from the top rail, front sights, or other accessories. Three positions are provided, spanning approximately 0.240". When used with the Arisaka 300 Series Light Body or 600 Series Light Body, even more clearance can be gained for larger front sights. Compatible with the Modlite PLH, PLHv2 and OKW, Surefire M300A, M300B, M300C, M300V, M312, M322, M312V, M313V, M322V, M600B, M600C, M600P, M600U, M600V, M600DF, M612, M622, M603V, M612V, M622V, Streamlight Protac Rail Mount 1, 2 and HL-X (non-laser), Olight Odin, CD REIN, and Arisaka 300, 600 and 18650 Series. The mount is CNC machined from 6061-T651 aluminum and MIL-A-8625 Type III hard coat anodized. Includes necessary screws to attach light body to mount. Requires an IP20 TorxPlus driver for installation (not included). A T9 Torx driver is required to remove the stock Picatinny mount from Surefire Scout Lights. Recommended torque: 30 inch lbs for M-Lok screws and 20 inch lbs for light body screws with Loctite 222 or 243. This product is covered by U.S. Patent No(s). 11385026 and other pending patents. Made in the USA." LWRC OFFSET SCOUT MOUNT Length: 1.66" / Weight: 0.4 oz Hardware: Four 8-32x3/8" Torx flat head screws. KEYMOD OFFSET SCOUT MOUNT When used on the side mounting surfaces of a KeyMod handguard, the Offset Scout Mount places the light at a 45 degree angle and tucks it in closer to the handguard. Oriented upwards, the light is located at approximately the 1:30 or 10:30 clock positions. Oriented downwards, the light is located at approximately the 4:30 or 6:30 clock positions. The Keymod Offset Scout Mount is compatible with most KeyMod handguards like the BCM KMR and KAC URX4. It will not fit the handguard profile of the Aero Precision Enhanced Gen 2, SIG MPX, or MCX (unless using the round suppressor width handguard). Length: 1.265" / Weight: 0.4 oz Hardware: Two BCM inverted KeyMod screws, two 8-32x5/16" Torx flat head screws. BCM KeyMod screws are covered under US Patent 9377274. Recommended torque: 20 inch lbs for KeyMod and light body screws with medium strength threadlocker. M-LOK OFFSET SCOUT MOUNT The M-LOK Offset Scout Mount is compatible with most M-Lok handguards like the BCM MCMR, KAC URX4, and Geissele SMR MK8/14/16. It will not fit the handguard profile of the Aero Precision Enhanced Gen 2, SIG MPX, or MCX Virtus (unless using the MCX suppressor width handguard). Aero Precision R-One and S-One owners should use the Offset Scout Mount Galil/MPX instead. Length: 1.265" / Weight: 0.4 oz Hardware: Two M-Lok nuts, two 10-24x5/16" Torx button head screws, two 8-32x3/8" Torx flat head screws. PICATINNY OFFSET SCOUT MOUNT When used on the side



mounting surfaces of Picatinny handguards, the Offset Scout Mount places the light at a 45 degree angle and tucks it in closer to the rail system. Oriented upwards, the light is located at approximately the 1:30 or 10:30 clock positions. Oriented downwards, the light is located at approximately the 4:30 or 6:30 clock positions. Length: 1.30" / Weight: 0.7 oz Hardware: One 10-32x1.25" Torx cap head screw, two 8-32x5/16" Torx flat head screws.

**GEISSELE SMR 416 OFFSET MOUNT** The Patented Arisaka Offset Scout Mount for Geissele SMR 416 handguards was developed at the request of a United States special operations unit. This is a contract overrun, with a very limited number available for civilian sales. The Offset Scout Mount attaches directly to the threaded inserts on the Geissele SMR 416, eliminating additional Picatinny rails and Picatinny mounts. Three lateral light positions allow the user to tuck the light closer to the top rail or gain clearance around top rail mounted accessories like laser illuminators. In particular, there is enough clearance for the larger Modlite OKW and PLH heads to fit next to the NGAL, LA-5/PEQ, AN/PEQ15 and ATPIAL-C. It will also allow lights to clear the QD lever on the Steiner DBAL I2, A3, and D2. In addition to three lateral light positions, the mount also allows fore and aft adjustment so the user can fine tune the location of the light to their setup. Length: 2.20" / Weight: 0.9 oz including hardware Hardware: Two 10-32x3/8" Torx flat head screws, two 8-32x3/8" Torx flat head screws.

## Attributes

- Name: [ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT FOR M-LOK HANDGUARDS, FDE](#)
- Manufacturer: [ARISAKA DEFENSE](#)
- Product no.: 430104543
- Mfr. No.: OSM-M-FDE
- Colour: Flat Dark Earth
- Material: Aluminum
- Model Number: Standard
- Style: M-LOK
- Delivery weight: 0.045kg
- Shipping height: 3mm
- Shipping width: 99mm
- Shipping length: 127mm
- UPC: 601557939593

## Item details

Made in USA

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# Safety Instruction Guide for OFFSET LIGHT MOUNT ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT FOR MLOK HANDGUARDS, FDE

## Introduction

Thank you for choosing the OFFSET LIGHT MOUNT ARISAKA DEFENSE OFFSET SCOUT LIGHT MOUNT. This guide provides essential safety instructions to ensure the safe use of the product. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that the product is used as intended and in accordance with the manufacturer's instructions.
- Inspect the product for any damage before use. Do not use if damaged.
- Keep this product out of reach of children and vulnerable individuals.
- Report any unsafe products or incidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about product safety.

## Specific Safety Precautions for Use

- Only use the OFFSET LIGHT MOUNT with compatible weapon lights as specified in the product description.
- Ensure that all screws are tightened securely during installation to prevent the light from becoming dislodged.
- Use the recommended tools for installation and maintenance to avoid injury.
- Do not exceed the recommended torque specifications for screws.
- Avoid using the product in extreme conditions that may compromise its integrity, such as exposure to excessive heat or moisture.
- Regularly check the mount for signs of wear or damage, and replace if necessary.

## Instructions for Installation and Usage

### 1. Installation:

- Gather all necessary tools, including an IP20 TorxPlus driver and a T9 Torx driver.
- Remove the stock Picatinny mount from your Surefire Scout Light using the T9 Torx driver.
- Attach the OFFSET LIGHT MOUNT to the handguard using the included screws. Ensure that the screws are tightened to the recommended torque:
  - 30 inch lbs for MLOK screws
  - 20 inch lbs for light body screws with Loctite 222 or 243
- Position the light at the desired angle (45 degrees) and ensure it is securely mounted.

### 2. Usage:

- When mounted, the light can be oriented upwards or downwards, placing it at the 1:30 or 10:30 clock positions (upwards) or the 4:30 or 6:30 clock positions (downwards).
- Adjust the lateral mounting positions to achieve the desired distance from the top rail or front sights.

## Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste and materials.
- Ensure that all components are properly recycled or disposed of to minimize environmental impact.

## Contact Information for Further Support

For any safety inquiries or support regarding the OFFSET LIGHT MOUNT, please refer to the manufacturer's contact information, which can be found on the product packaging or the official website.

Thank you for your attention to these safety instructions. Your safety is our priority, and we hope you enjoy using the OFFSET LIGHT MOUNT.

# About Us

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