Feyachi®

# LF Series User Manual




LF-38




LF-58

You are the proud new owner of an LF-38 or LF-58 Tactical Flashlight/Laser Combo that is designed to mount directly to any device that is eauipped with a Weaver Style or Pictainny accessory rail.

This product will last for years to come by simply following these easy instructions.

- Please follow all of the directions in this manual carefully.
- Caution: always practice safe equipment handling!
- Be sure that the equipment is unloaded before performing any of the following procedures!
- Be sure that the equipment is pointed in a safe direction at all times!
- Warning: do not attempt to perform any maintenance or alterations to the tactical flashlight/laser combo beyond what is implied within this manual. doing so will void the warranty.
- Caution: avoid shining in eyes.

DANGER

LASER RADIATION

AVOID DIRECT EXPOSURE

Laser radiation is emitted
From the APERTURE

MAX OUTPUT POWER:<5mW

WAVELENGTH 650nm

LF-38

DANGER

LASER RADIATION

AVOID DIRECT EXPOSURE

Laser radiation is emitted
From the APERTURE

MAX OUTPUT POWER:<5mW

WAVELENGTH 520nm

LF-58

# LF-38 Diagram






# LF-58 Diagram





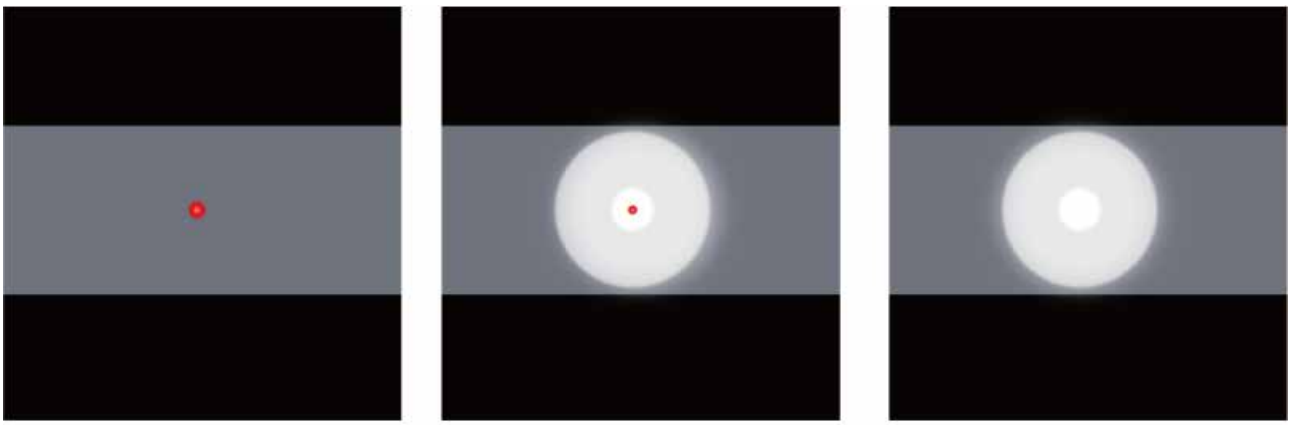

# Specification

Sheath Materials: Aluminum Alloy
Processing Technic: CNC Treating
Surface Treatment: Hard Anodizing
Laser Maximum output power: <5mW
LF-38 Wavelength: 650nm
LF-58 Wavelength: 520nm
Size: Width 3.37”x1.46”x1.85”
Weight: 3.4oz
Switch: Reverse-switching
Voltage: 6.0V
Bulb: 1 x CREE XP-G2 S4

Lumens: 500lm
Runtime: 2 -3hours
Irradiation distance: 100m
Mounting: 20mm Picatinny or Weaver Rail

# LF-38 Mode Adjustment

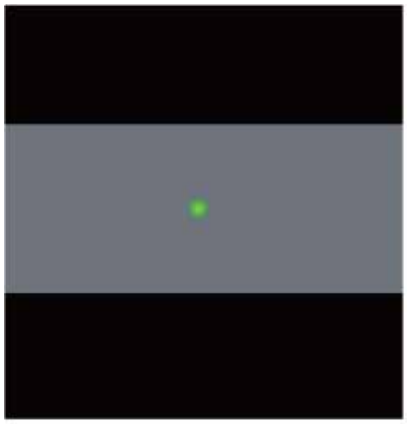
Laser Only | Flashlight+Laser | Flashlight Only



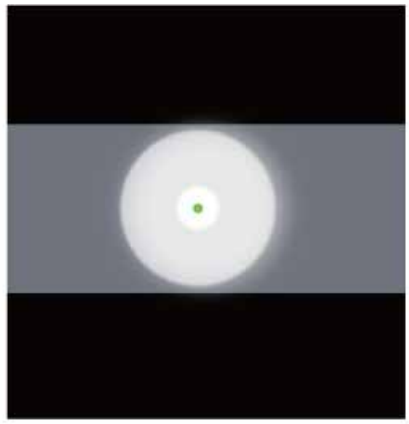


# LF-58 Mode Adjustment

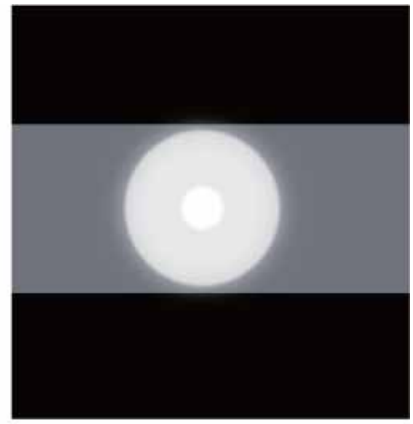
Laser Only



Flashlight+Laser



Flashlight Only











# Battery Installation



1.Place the batteries inside the Battery Housing. Make sure the positive and negative are in correct position.



2.Place the switch on the position as shown on the Pic. Put the top part of the switch into the right position first then push the whole switch in.



3.Push the locking clamp, make sure to **push the middle part of the clamp.** Otherwise it would be very difficult to lock the clamp.



4.The clamp will be locked very tight. You may use the allen wrench or coin to pry the clamp.

# Mounting

To mount your tactical flashlight/laser onto your weaver style/picatinny rail.

- Grasp the unit by the Main Body. Loosen the screws on the unit's rail.
- Position the unit in front of the rail so the flashlight bezel is facing in the same direction as the muzzle of the equipment.
- Align the grooves on the Tactical Flashlight/ Laser weaver style mount with the grooves on the rail of the equipment.
- Tighten the screws until the unit locks into place.
- Your Tactical Flashlight/Laser is now securely mounted.

**WARNING:** The Tactical Flashlight/Laser will securely mount on most weaver/picatinny rails, but not all.

(depending on the location of the crossslots on the rail itself)

# Laser Windage/Elevation Adjustments:

To adjust the windage of the Laser, insert the provided Allen wrench into the head of the Windage Adjuster. Turn the Windage Adjuster

clockwise to adjust left and counterclockwise to adjust right.

To adjust the elevation, insert the provided Allen wrench into the head of the Elevation Adjuster. Turn the Elevation Adjuster clockwise to adjust down and counterclockwise to adjust up.

# Warranty

Within 30 days of purchase: Return to retailer from which you purchased for repair or replacement.

Within 3 years of purchase: Return to Feyachi for repair or replacement. This warranty does not cover normal wear and tear, modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an Authorized retailer or Feyachi itself.

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