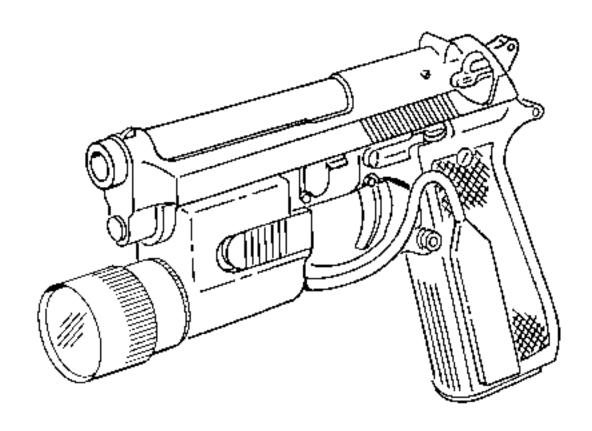


# Model 313 613 Beretta Tactical Light

# **Users Manual**



# **BERETTA PISTOLS**

92F, 92SB & 96F Series

Protected by US. Patents 4,777,754, & 4,856,218

**Revision B** 11\_1\_95

# Model 313 & 613 Tactical Light

#### Introduction

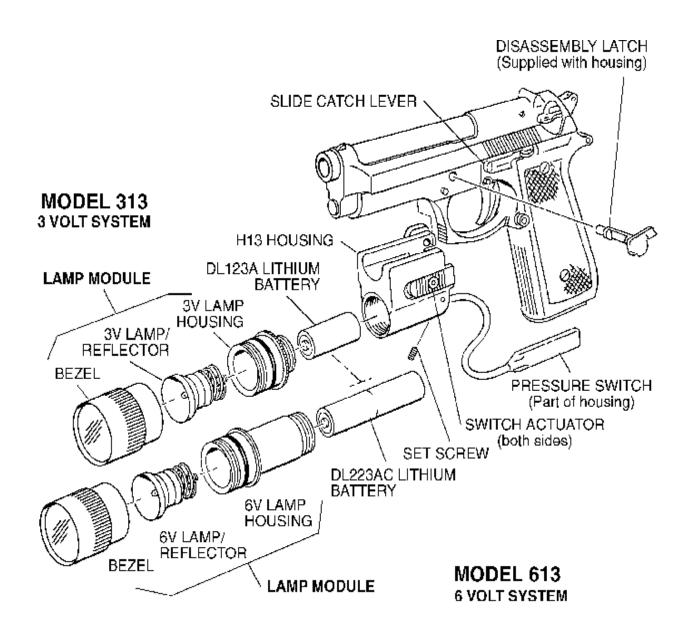
The Model 313 & 613 Tactical Lights provide a rugged and reliable source of high intensity light that is integrated into the weapon. The lamp is shock isolated. The Housing holds the lamp and battery and is attached to the pistol frame with a Disassembly Latch. The light can be activated by pressing on the Pressure Switch attached to the handgrip or by pushing forward on the Switch Actuator Plates on the sides of the Housing.

#### **Kit Contents**

- H13 Housing
- L30 or L60 Lamp Module
- DL123A or DL223AC Battery
- Velcro Hook & Loop
- Disassembly Latch
- Extra Set Screw
- Hex Wrench
- Alcohol Wipe
- Users Manual
- \* Additional set screws are available in a Ten Pack, order P/N 12010-1.

#### Installation

- 1. Remove the Magazine from the weapon and inspect the weapon to be certain it is not loaded.
- 2. Retract the Slide and latch it back using the Slide Catch Lever.
- 3. Rotate the Disassembly Latch 90 degrees clockwise.
- 4. Depress the Slide Catch Lever and remove the Slide Assembly from frame.
- 5. Remove the Disassembly Latch from the frame.
- 6. Position the H13 Housing on the frame so that the attachment pin hole is aligned with the Disassembly Latch hole.
- 7. Install the Disassembly Latch provided in the kit into the frame so that the pin on the end of the latch seats fully into the Housing.
- 8. Position the Disassembly Latch so that the arm faces downward. Install the slide assembly and latch it back.
- 9. Rotate the Disassembly Latch 90 degrees counterclockwise to its normal position and close Slide.
- 10. Using the Hex Wrench provided in the Kit, tighten the Set Screw in the base of the Housing until it contacts the trigger guard then turn the set screw out 1/8 turn so as not to put tension on the Disassembly Latch. After firing 500 rounds the Set Screw may loosen. Retighten Set Screw as required. If the Set Screw becomes worn and will not stay in place, remove it and install the extra Set Screw provided in the Kit.\*



# Model 313 & 613 Tactical Light

- 11. Select the location desired on the weapon for mounting the Pressure Switch. Clean the surface selected with alcohol to remove oil & dirt.
- 12. Remove the paper backing from the Velcro "loop" provided in the kit and place Velcro on weapon.
- 13. Wipe the flat side of the Pressure Switch with Alcohol to remove dirt.
- 14. Remove the paper backing from the Velcro "hook" and press it in place on the flat side of the Pressure Switch.
- 15. Position the Pressure Switch on the weapon. Route the cable so that it does not interfere with the weapon system.
- 16. Install the Battery with the + terminal facing out.
- 17. Install the Lamp Module. The unit is now ready for use.

# Lamp Replacement

- 1. Unscrew Bezel from Lamp Module. Lift Lamp assembly out of Bezel.
- 2. Install replacement Lamp Assembly in Bezel and reassemble by screwing onto Lamp Housing until it is fully seated.

# **Battery Replacement**

- 1. Unscrew Lamp Module from Housing and shake out old battery.
- 2. Install new battery with the + terminal facing out.
- 3. Reinstall Lamp Module.

### **WARNING**

Lithium batteries can explode or cause burns if disassembled, shorted, recharged or exposed to fire or high temperatures.

Please handle with care.

# Model 313 & 613 Tactical Light

#### Caution

The battery used in the light is very powerful. Be sure that the switch is not touching anything when the light is stored. If the lamp is turned on while in a case or other container, the lamp can overheat and damage the light or surrounding materials. Remove the battery or unscrew the bezel far enough to prevent the lamp from turning on when stored.

Do not use a 3 Volt Lamp Assembly in a 6 Volt system. The lamp will burn out Immediately!!! To identify a lamp assembly: the 3 volt lamp has a Red label and is marked R30, the 6 volt has a Blue or Green label and is marked R60 or P60.

If it is necessary to dispose of any batteries, do not do so by fire, mutilation or by disassembly, as this may cause toxic chemicals to be released.

## **Repairs & Replacements**

To obtain repair or replacement call Customer Service at 800-828-8809 (toll free) or 714-545-9444 and obtain a Return Authorization number (RA). Then pack the unit carefully and return (no COD's please) to:

SureFire LLC
Repairs Department, RA# \_\_\_\_
18300 Mt. Baldy Circle
Fountain Valley, CA 92708

Surefire will pay any reasonable shipping costs to return the unit to you.

### Warranty

SureFire LLC warrants that its products will be free from defects in materials and workmanship. SureFire LLC will repair or replace (at its option), without charge, any product or part which is found to be defective under normal use and service. Such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty. This warranty does not include normal maintenance and services and does not apply to any products or parts which have been subject to modification, misuse, negligence, accident, improper maintenance or repair by anyone other than SureFire.

# "Fine Print" Warranty Limitation

There is no other express warranty. SureFire LLC hereby disclaims any and all implied warranties, including, but not limited to fitness for a particular purpose. SureFire LLC shall not be liable for incidental, consequential, or special damages arising out of, or in connection with product use or performance.

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