Larson Electronics LLC WWW.MAGNALIGHT.COM
9419 E US HWY 75, Kemp, TX 75143 P: 903-498-3363 F: 903-498-3364 E: sales@magnalight.com

HML-9M

- Do not operate the HML-9M in an environment where flammable gases may be Present.
- Do not stare directly into the light or shine directly into the eyes of another person as this may cause temporary loss of vision.
- Do not let water enter the case, while the HML-9M is both weather and water resistant, it is not designed to be submersible.
- If the HML-9M is damaged do not turn on until it has been inspected by an authorized service center.
- Never touch any exposed sections especially any wires, as this may cause serious injury from high voltage electrical shock.
- Do not operate the flashlight if the front lens is cracked or removed.
- Never disassemble the HML-9M, as all parts must be factory serviced to insure proper operation.
- Do not store the light and battery in locations where the temperature may exceed 104 degrees F (40 degrees C) or wet/damp locations of high humidity.
- Should the operating time show significant decrease (even after full charging), battery replacement will be required.
- If the HML-9M is to be stored for long periods of time or to prevent accidental operation, remove the battery from the flashlight.
- Do not allow objects or skin to contact the lens before it becomes hot after extended operation.
- Do not operate the HML-9M during charging stage.
- Due to high intensity discharge characteristics and to prolong bulb life, do not continuously switch the light on and off, and wait 5 minutes before restarting.

FEATURES:

- Swivel light head with multiple angle adjustments for different operational requirements.
  Adjustable flood to spot beam pattern using lens focus ring.
  Build in LED indicator inside the battery and with a full charge the battery will
. last as long as 70 minutes per battery

OPERATING:

INSTALLING THE BATTERY:

- Insert the battery in the manner shown on figure A-1. Be sure the battery is fully locked into position.

TO REMOVE THE BATTERY

- Grasp the battery firmly and press the battery release button (located on side) and pull straight out.

TURNING ON:

Slide the on/off switch towards the front lens to turn backwards towards the battery to turn off.

MAINTENANCE:

- Periodically clean the surface with a cloth (moistened with a mild detergent) and Clean the front lens after it has cooled with glass cleaner. Use of harsh cleaners may cause discoloration of the surface.
- The HML-9M has been designed for maintenance free use. In the event a bulb or other part replacement becomes necessary, please contact Magnalight. Other than battery replacement there are no user serviceable parts.

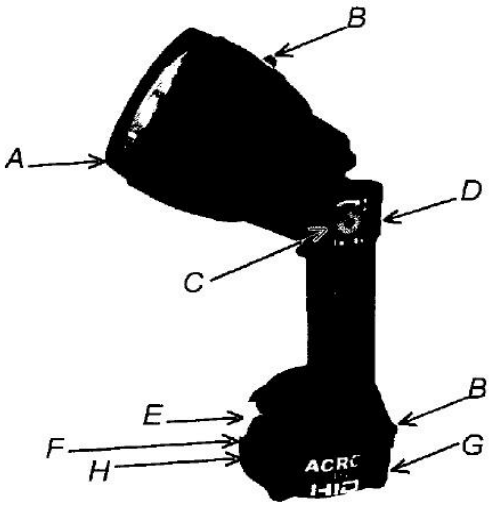


Figure A-1

ENGLISH

A. Focus Adjustment (Spot to Flood)
B. Shoulder Strap Eyelets
C. 90° Swivel Release Button
D. On/Off Switch
E. Battery Release
F. Battery Charge indicator Red=Charging
Battery Charge Indicator Green=Full Charge
G. Ni-MH Battery Pack
H. Charge Port