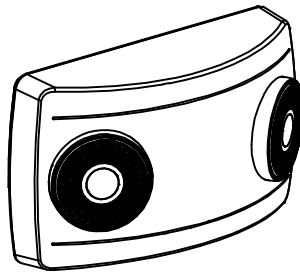


INSTALLATION INSTRUCTIONS FOR HOUSEHOLD TYPE RECHARGEABLE FLASHLIGHT



IMPORTANT SAFEGUARDS

WARNING - When using electric appliances, basic precautions should always be followed, including the following:

1. Read all the instructions before using the appliance.
2. To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
3. To reduce the risk of electrical shock, do not put Flashlight and Battery Pack in water or other liquid.
Do not place or store appliance where it can fall or be pulled into a tub or sink.
4. To reduce the risk of injury, close supervision is necessary when a product is used near children.
5. Unplug from outlet when not in use and before servicing or cleaning.
6. Do not operate any product with a damaged plug, or after the product malfunctions or is dropped or damaged in any manner. Return product to the nearest authorized service facility for examination, repair, or electrical or mechanical adjustment.
7. To reduce the risk of electrical shock, do not put the appliance in water or other liquid. Do not place or store product where it can fall or be pulled into a tub or sink.

SAVE THESE INSTRUCTIONS

MAINTENANCE

None required. Replace the batteries as needed according to ambient conditions. However, we recommend that the equipment be tested regularly in accordance with local codes.

OPERATION

Install unit, then press the test button, the LED heads will turn on and the LED indicator will turn off. Release the test switch, LED indicator will turn on and the LED heads will turn off.

TROUBLE SHOOTING GUIDE

If LED heads or LED indicator does not illuminate, check the following:

1. Check AC supply - verify that unit has 24 hours AC supply.
2. Unit is shorted or battery is not connected.
3. Battery discharge. Permit unit to charge for 24 hours or 48 hours (for 2 Ni-MH 1500mAh batteries model) and then re-test.
4. If above trouble shooting hints do not solve you problem, contact factory for assistance.

Mounting Instructions

Mounting Instructions

1. Rotate the power plug by fingers(see Fig 1).
2. Insert the unit plug on the wall socket(see Fig 2).
3. When AC supply normal, LED charge indicator show red, press test switch simulate AC power fail, LED charge indicator turn off.
4. Under normal situation, Discharge switch keep at "ON" position, the unit working like typical emergency light(see Fig 4).
When AC supply cut off, but you no need emergency illuminance form unit, you can turn off the discharge switch, then unit still keep off until you turn on the discharge switch.

Rotate Plug

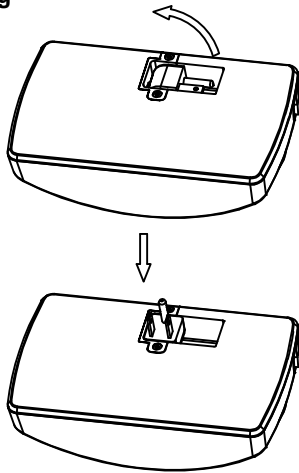


Fig 1

Insert unit on socket

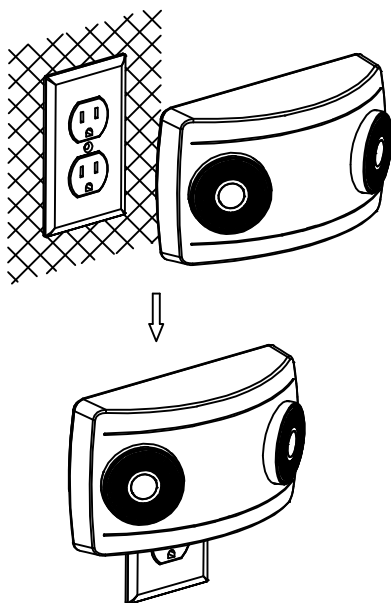


Fig 2

Press test button

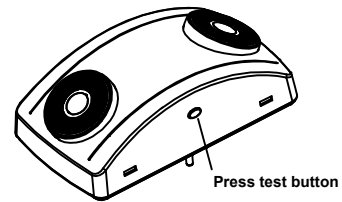


Fig 3

Discharge switch

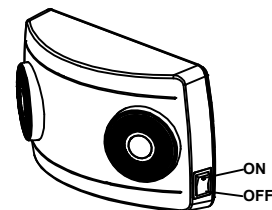


Fig 4

Wiring Diagram

**AC INPUT
(120-240VAC)**

