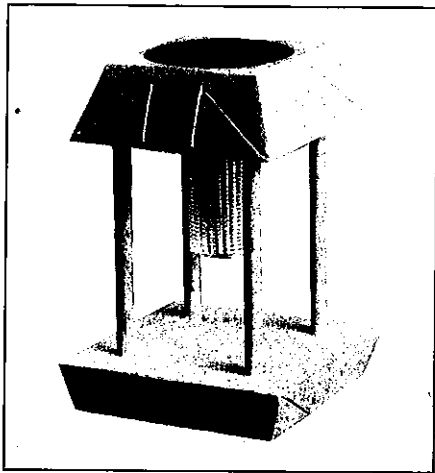


Avid Outdoor

It's Great Out There.™

ITEM NO.1014

ASSEMBLY INSTRUCTIONS SOLAR LIGHT HOUSE



THANK YOU FOR BUYING AVID OUTDOOR

Your new Solar Light House has been engineered and manufactured to Avid Outdoor's high standards for dependability, ease of operation, and operator safety. Properly cared for, it will give you years of safe, trouble-free performance.

▲ CAUTION: Carefully read through this entire operator's manual before using your new product.

Pay close attention to the Rules for Safe Operation, Warnings, and Cautions. If you use your machine properly and only for what it is intended, you will enjoy years of safe, reliable service.

SAVE THIS MANUAL FOR FUTURE REFERENCE

Made to Exact Standards In China for 
Customer Service Postal Address:
1290 35 Road
Minden, NE 68959
voice: 1-(308) 832-2070
fax: 1-(308) 832-2069

You can purchase additional items at www.cumminstools.com

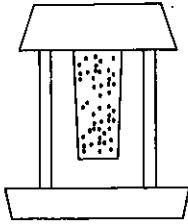


Fig.1

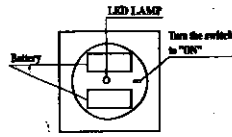


Fig.2

CAUTION: DO NOT DISPOSE OF BATTERY IN FIRE.

IMPORTANT: This product contains rechargeable Ni-Cad batteries. When the battery life is exhausted, the battery must be recycled or disposed of properly. For additional information regarding disposal, contact your local county solid waste authority.

Storage tips:

It is very important to keep solar panel free from dirt and debris as this may lead to incomplete charge and reduce the life of battery or cause the light to malfunction. ***Clean the solar panel regularly with a damp cloth or paper towel.***

Solar lights can be left outdoor year round, even in cold weather. However, if you wish to store your light indoors for more than two or three days, follow these steps to prevent damage to the rechargeable batteries:

- Store at room temperature in a dry location
- Store solar light where it can receive some sunlight or room light each day. The battery needs light to maintain a charge during storage

During prolonged storage, units must be fully discharged and charged once every month or remove batteries and replace with new Ni-Cad rechargeable batteries when ready for use again.

Check and replace batteries periodically throughout the year.

Do not store solar lights in a box or in the darkness, as this may damage the batteries and prevent their ability to hold a charge.

For best performance, do not store for prolonged period.

Troubleshooting information:

If your solar light does not turn on at night, it may be caused by one of the following conditions:

1. Insulating film has not been removed from the unit.
2. Battery is not fully charged or needs replacement:

Make sure your light is located in an area where the solar panel gets the maximum amount of full, direct sunlight every day. **Allow sunlight to recharge the battery for A FULL, SUNNY DAY.** If the weather is cloudy or overcast during the day, the battery will not be recharged for proper operation at night. The solar

light must have direct sunlight every day to fully charge the battery. If the solar light does not receive enough sunlight during a day, it will recharge the next sunny day and resume normal operation. Check and replace the battery periodically, especially after winter. Replacement rechargeable batteries can be purchased locally at a retailer near you.

3. Other light sources: If your solar lights are located too close to a street light, porch light or another solar light, it may not turn on automatically at night. The built-in photocell light sensor is detecting other light sources. Eliminate the other light source or relocate your solar lights.
4. Dirty solar panel: a dirty solar panel will not allow the battery to fully charge. This will shorten the life of the battery and cause the light to malfunction. Clean regularly with a damp cloth or paper towel.
5. After correcting the problem, check the light operation immediately in a dark room. If the light operates only for a short time, the batteries needs recharging.

INSTALLATION INSTRUCTION

THANK YOU FOR PURCHASING AVID OUTDOORS SOLAR LIGHT HOUSE.

NOTE: The instruction manual describes correct operating method to ensure prolonged service life. Please read and completely understand this manual before operating the solar light. Please keep this manual for future reference.

Feature:

- Solar powered
- Easy installation
- Automatically power ON/OFF by light sensor
- Super bright L.E.D. that ensures bright lighting
- Water-resistant structure
- The energy is stored in rechargeable batteries via an efficient solar panel
- Up to 8 hours illumination period dependant upon the amount of sunshine collected during the day
- No electrical leakage

How the Solar Light House works:

During the day, the solar panel converts sunlight into energy that charges the rechargeable batteries. At night, the light turns on automatically using the stored energy.

The performance of the solar light is dependent on your geographical location, weather conditions and seasonal lighting availability.

NOTE: BEFORE THE FIRST USAGE--Take off the insulating film inside the top housing of the light, which is used to prevent the batteries from charging and discharging.

Assembly instructions:

IMPORTANT: Select a location where full, direct sunlight is available.

Shady locations will not allow the battery to charge fully and will reduce the duration of lighting during nighttime.

The selected location should not be near a light source such as a porch light or street light as these might keep the solar lights from automatically turning on.

The solar lights should not be placed closer than 5 feet from one another. This could cause the solar lights to flicker from the adjacent light source.

Installation: Place on the ground (Refer to Fig.1)

NOTE: The rechargeable Ni-Cad battery must be allowed to fully charge to operate properly. Partially charging the battery on a consistent basis will drastically reduce the life of the battery.

Replacing the Battery: (Refer to Fig.2)

Open the battery cover, remove spent batteries and replace with a new set of rechargeable batteries.

Battery specification: 1.2V 600mAH Ni-Cad battery

The lifetime of the L.E.D. is over 100,000 hours. You should never need to change it.