

ECKMAN

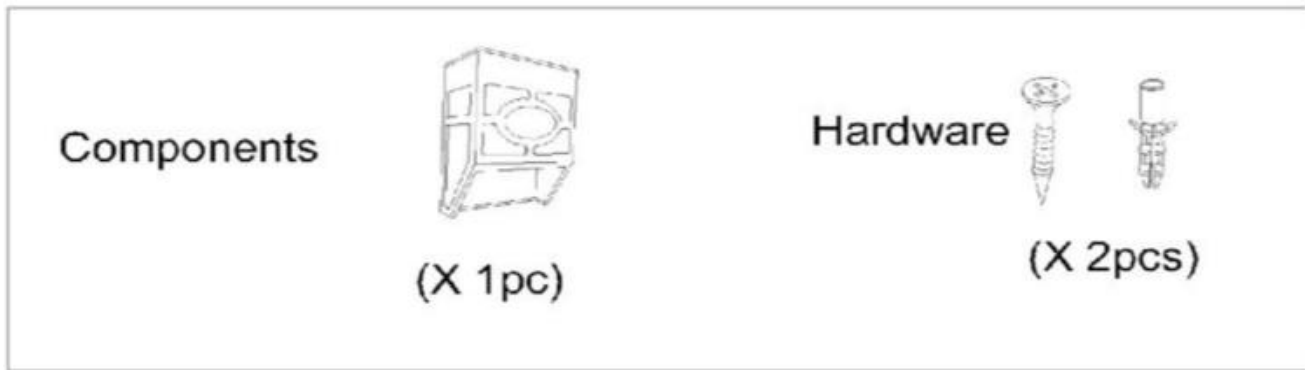
Practical Solutions for the Garden

Solar Ambient Fence/Wall Lights (pack of 3) (EKSAL01)

Assembly Instructions

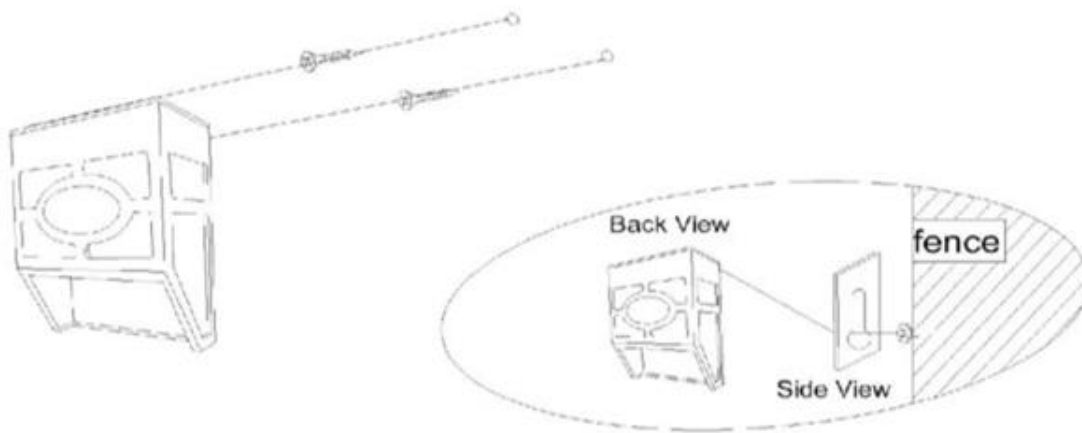


Parts



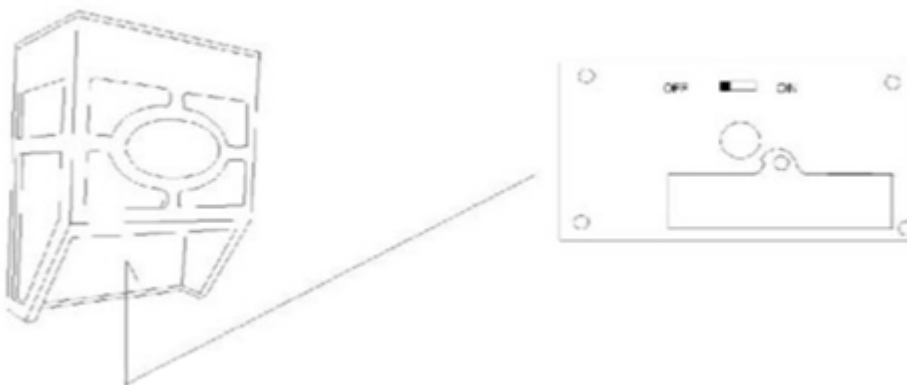
Hanging Instructions

Step 1



Attach metal screw to the wall/fence and hang on solar light

Step 2



Instruction:

Please use 1.2V rechargeable batteries

Batteries are to be inserted with the correct polarity

Exhausted batteries are to be removed from the products

HOW SOLAR LIGHTS WORK:

During the day the solar panel converts solar power into energy stored by the rechargeable battery. At night the lights will turn on automatically facilitated by the light sensor. The duration of the illumination will depend on how charged the battery is. This is affected by the geographical location of unit, weather conditions and seasonal light availability.

CHOOSING AN IDEAL LOCATION FOR YOUR SOLAR LIGHTS:

Choose an outdoor location with full, direct sunlight where the solar panel can receive at least 6 hours of sunlight each day. Shaded locations will influence how well the batteries will charge and shorten the length of lighting at night.

The selected location should not be near strong light sources such as street and porch lights as the light sensing mechanism will automatically turn off. Solar lights may also be used for indoor illumination after they've been properly charged.

FIRST TIME USERS:

The solar light can be turned on and off by the switch in the battery box. The solar light should start working automatically after dark once the switch is moved to 'ON', and turn-off automatically during day time. If the light won't turn on automatically and the batteries are fully charged, please check the following:

1. Make sure the power switch is ON.
2. Make sure the light is in a sunny location and the solar panel faces the sun.
3. Check the batteries and make sure they are making contact with the terminals.

PRECAUTIONS:

1. Please note that the light is designed to work night time. If there are strong light sources nearby, the LED light might be very dim or not work at all.
2. Even though the battery has been charged by the manufacturer, the solar light might not work. Please let it charge for a full day for ideal performance.
3. You must keep the surface of the solar panel clean. Dust/dirt will interfere with effective charging and operation.

REMARK:

The lifetime of an LED lamp is over 100,000 hours.

TO REPLACE THE BATTERY:

1. Loosen the screws of the battery plate with a screwdriver to gain access to the battery housing.
2. Remove the old battery and replace with a new 1.2V rechargeable battery of identical specifications.
3. Put battery cover back and tighten screws.

ELIMINATION AND RECYCLING OF BATTERIES:

To protect the environment batteries must not be disposed in household waste or exposed to excessive heat. Batteries contain hazardous material. Do not attempt to open batteries. Recycle all used batteries at a proper battery recycling facility.

CUSTOMER SERVICES

We hope you're happy with your solar ambient lights.

Should you have any problems or questions?

Call: 0844 441 3010 or Email: sales@eckman.co.uk

Visit: www.eckman.co.uk for more great gardening solutions!