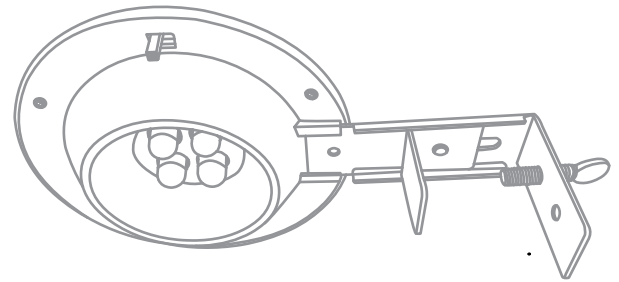


TOUCH OF ECO[®]

INSTRUCTIONS

Package Contents:

- Two HALOLITE's
- Preinstalled AA Rechargeable Batteries (one per light)
- One Bag Containing 2 Wood Screws & 2 Thumb Screws
- Two Plastic Wall Fasteners
- Gutter/Mounting Bracket (2)



Initial Set Up & Charging:

- Turn the switch to "ON" position, which is located at the bottom base of the solar panel
 - Place solar panel in direct sunlight for at least 12-24 hours before use
 - After batteries have fully charged, the device can be mounted in its desired location.
 - Leave the unit in the "ON" position. Light will automatically illuminate at dusk & turn off at dawn
- We recommend placing your light in an area that receives at least six hours of direct sunlight

IMPORTANT:

Please note that the light is designed to work in the dark. If there are strong light sources nearby then the lamp may be very dim or not work at all. Although the manufacturer has charged the battery, the charge levels will have dropped when you receive it. Please charge it for a full day to optimize performance. The surface of solar panel must be kept clear, if not, this will influence the efficiency of charging. Duration of light depends on solar product's level of sunshine exposure, geographical locations, weather conditions, and hours of sunlight.

Attaching The HALOLITE To Your Gutter

- To mount the device, take the mounting bracket and insert it into the solar light case. Use small screw to secure mounting bracket to solar light.
- Place the mounting bracket over the lip of the gutter and lock into place using the thumb screw. Make sure the solar panel is facing up and the light is "ON".
- Ensure the light is secure and in a location that it will receive 12 hours of UV light each day.

Mounting The HALOLITE To Any Flat Surface

- To mount the device take the mounting bracket and insert it into the solar light case.
- Then keeping the mounting bracket parallel with the ground, use the wood screw to attach the mounting bracket to the flat surface making sure the solar panel is facing up.
- Ensure the light is secure and in a location that it will receive 12 hours of UV light each day.

Configuración inicial y Carga:

Gire el interruptor a la posición "ON" (prendido), que se encuentra en la base inferior del panel solar. Coloque el panel solar a la luz solar directa durante al menos 12 a 24 horas antes de su uso. Después de que las baterías se han cargado totalmente, el dispositivo puede ser montado en el lugar deseado.

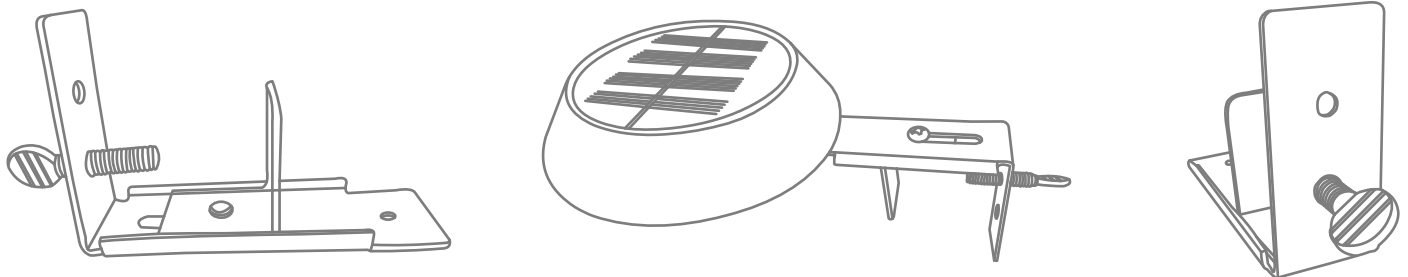
Se recomienda dejar la unidad en la posición "ON". La luz se encenderá automáticamente al anochecer y se apagará al amanecer. Se recomienda colocar la luz en una zona que reciba por lo menos seis horas de sol directo cada día.

IMPORTANTE:

Tenga en cuenta que esta luz está diseñada para funcionar en la oscuridad. Si hay fuentes de luz intensa cerca, entonces tal vez ésta luz sea muy tenue o no funcione en lo absoluto. La duración de la luz dependerá de su ubicación geográfica, condiciones climáticas, y las horas de sol directo.

Colocar el HALOLITE A Su Canaleta:

Tome el soporte de montaje e insértelo en el soporte en la carcasa en la parte inferior de la luz. Coloque los dos extremos del soporte de montaje en el borde de la canaleta y fíjelo con el tornillo. El panel solar fa



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