12-LED Wireless Porch Light
Instructions and Installation
CAUTION: REMOVING ANY SCREWS FROM THE UNIT WILL VOID YOUR WARRANTY!

Features & General Information
The Porch Light is completely weatherproof and can safely be mounted outdoors without special tools. It works great indoors too!
This light operates by sensor only. It does not have an on/off switch. The built-in motion sensor automatically turns on the light when a moving heat source is detected. The light comes on for approximately 45 seconds and remains on as long as motion continues to be detected in the area. The Porch Light also has a built-in photo sensor which prevents the light from being activated during daylight hours.

Installing The Light
1. Slide the mounting plate off the back of the Porch Light as shown in the illustrations above. Do not remove any of the screws on the back of the Porch Light.
2. Remove the Porch Light from the mounting plate.
3. Making sure that the arrows on the mounting plate are visible and pointed upwards, securely fasten it to the wall or other stable surface using 3 wood screws (included). Please note that it is generally recommended to drill pilot holes prior to fastening the screws. In some cases, special fasteners for surfaces such as drywall, cement or brick may be required.
4. Reattach the Porch Light to the mounting plate. Adjust the light and sensor as needed by swiveling it on the mounting plate and/or tilting the light head.

ATTENTION
To avoid damage to the electrical components, please observe the following precautions:
- Do not mix battery types
- Do not aim the sensor directly towards the sun.
- Do not shake or drop the light.
- Do not expose the light to static electricity.
- Please note that the light circuit requires 90 seconds to stabilize after the batteries are inserted.

TROUBLESHOOTING
Light will not turn off
If the light does not turn off after battery installation and initial circuitry set, we recommend testing it by placing it in dark room away from any possible heat and light sources. If operating normally, the light should turn off after 30-45 seconds if no motion is present.

Light will not turn on
Photo sensor only allows operation in low light. Check to make certain your batteries are fresh.
Check the alignment (polarity) of the batteries. Check to make certain that the battery cover has been properly installed.

Temporarily Deactivating the Light
Pivot the light head upward so that it cannot detect motion below.

SPECIFICATIONS
- Batteries: 4 D cell alkaline or Ni-mh
- Battery Life: 6 months to one year depending on the frequency of activation.
- Voltage: 6V DC
- Light Output: 300 lumens, initial output
- Light Duration: 30 - 45 sec, remains on if motion is detected
- Detection Angle: 100˚ cone
- Max Detection Distance: 25 feet

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