

210*140

anko

Specification:

Multi Colour LED

2V/100mA Solar Panel

1x AA Ni-Cd rechargeable battery 1.2V, 500mAh

Static and Flashing function

IMPORTANT:

- Charge battery for at least 8 hours before first use.
- The solar light panel **MUST** be placed in a well-lit location for maximum sunlight. Anything that shades the panel will affect the brightness and lighting duration
- Put the switch on the "OFF" position when not in use or in storage.
- Use a damp cloth to clean it when there is a buildup of dust and/or dirt on the surface of the solar panel.

Battery Replacement

The battery is non-replaceable. DO NOT attempt to replace it.

Bulb Changing

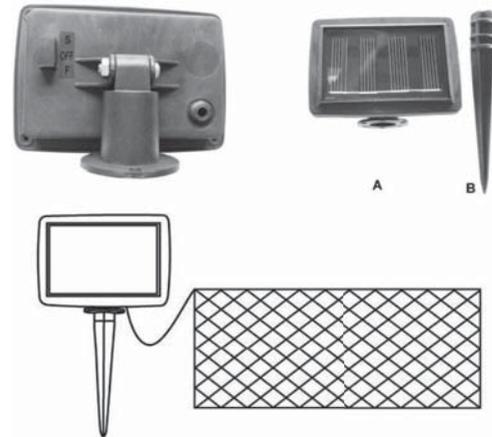
The light set is constructed with non-replaceable bulbs. DO NOT attempt to replace any of the bulbs in the light set.

WARNING: FOR DECORATION ONLY. THIS IS NOT A TOY. DO NOT ALLOW CHILDREN TO PLAY WITH AND HANDLE LIGHT SETS.

SOLAR POWERED 150 LED M/C NET LIGHTS

Assemble:

- › Assemble the solar panel as shown in the picture.
A-Solar Panel B-Plastic Spike
- › Attach part B on to the back of solar panel A by pressing firmly
- › Remove the film on the solar panel
- › Switch F means Flash, S means Steady. Choose either of them to turn the light on. You will only need to do this once, as the solar panel will turn the lights on and off automatically.
- › Place entire unit in a sunny position where there is soft ground to enable the spike to be pushed in easily



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