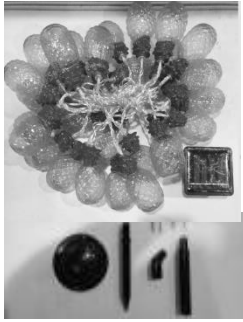


TA135 Pineapple Solar String Lights, Set of 30

USER INSTRUCTIONS

Install the Solar Panel



1



2



3



4



12



13

1. Insert the connector into the tube.

There are 2 options to install the solar panel. The first is with ground stake:

2. Insert the flat end of the ground stake to the tube. 3. Insert the connector into the hole of the solar panel.
4. Choose a soil ground where the solar panel can receive direct sunlight at least 8 hours a day.
5. Insert the ground stake into the ground.

The other option to install the solar panel is with wall mounting bracket:

7. Choose an outdoor wall on which the solar panel can receive direct sunlight at least 8 hours a day.
8. On the wall, drill 2 holes that are 7.5 cm away from each other. 9. Insert a raw plug in to each hole.
10. Press the mounting bracket against the wall. Align the 2 holes of the bracket to the 2 holes on the wall.
11. Rotate a screw through a hole of the bracket, into the space of a raw plug of each hole on the wall.
12. Insert the tube into the mounting bracket. 13. Insert the connector into the hole of the solar panel.

Hang the Pineapples and Use

- The place for hanging the pineapples does not have to be shone by direct sunlight. It can even be indoors.
- 1. Within the length limit of the wire connecting the solar panel and the pineapples and between pineapples, hang the pineapples on branches, Xmas trees, ropes, along ceiling.....
- 2. Press K2 button on the back of the solar panel once to turn on the LEDs.
- 2 lighting modes: constant and flashing. The default mode is constant. To change between the 2 modes, press K1 button.
- 7. The LEDs in the flamingoes automatically turn on at dusk and off at dawn.
- If you will not use the product, Press K2 button again to deactivate the LEDs.



K2

K1

Change Battery



1.7



2.6



3.5



4

1. Place the solar panel with its back side facing up. 2. Remove the screws using a crosshead screwdriver.
3. Carefully open the battery compartment. Do not tear to break the wires.
4. Remove the depleted battery. 5. Insert a new battery of the same type following the right polarities.
6. Replace the battery compartment cover.
7. Fasten the screws back into the screw holes using a crosshead screwdriver.

Specification

Material: Plastic

LED in pineapple: 1 x warm white

Size of pineapple: 4.5 (dia.) x 9 (h) cm

Wire length from solar panel to first pineapple: 115 cm

Wire length between each pineapple: 15 cm

Total length: 550 cm

Lighting mode: constant or flashing

Battery: 1 x AA Ni-MH 600 mAh 1.2V (incl.)

Disposal & Recycling of Battery

To protect the environment, batteries must not be thrown in the domestic garbage, nor disposed of in a fire as they contain dangerous materials. Dispose of the batteries by taking them to your local waste collection service to be recycled. Replacement batteries can be purchased at most electrical retailers.



JD Williams and Co Ltd

M60 6ES

Retain this information for future reference

MADE IN CHINA