

V-TAC[®]

INNOVATIVE LED LIGHTING

WEEE Number: 80133970

INSTALLATION INSTRUCTION

VT-724 SOLAR FLAME STICK LIGHT

TECHNICAL DATA:

Illuminating Time	:6~8 hours after charged in one sunshine day.
Battery	:1x 2/3AAA rechargeable Ni-MH battery
Light Source	:12 pc warm white LED

INTRODUCTION

Thank you for selecting and buying V-TAC product. V-TAC will serve you the best. Please read these instructions carefully before starting the installation and keep this manual handy for future reference. If you have any another query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best.

WARNING!

1. The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire should be replaced.
2. Installation should only be done by a certified electrician.



This marking indicates that this product should not be disposed of with other household wastes.

FUNCTION

By converting sunlight into electricity, the solar panel charges the battery during the day and the inset sensor turns on the light automatically at dusk. The volume of solar energy converted and stored everyday decides night lighting hours. It varies with the intensity of sunlight, user's geography location, weather condition and the season.

As the sunlight intensity decreases in winter, the light runtime reduces respectively.

PARTS CONTAINED:

1. Solar panel
 2. Ground tube
 3. Plastic ground spike
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INSTALLATION INSTRUCTIONS

Select a spot for the solar light where it can receive full sunlight (shade prevents the battery from being fully charged, thus reduces the lighting time). The garden lights cannot be placed near other light sources, such as streetlights, corridor-lights. The light from these sources may automatically keep the solar light off.

INSTALLATION STEPS

Step 1. Fix the plastic ground spike into the ground until it's firmly in place. If the ground is hard, soak the area with water to soften it (hammer cannot be used, it will destroy the plastic parts). Ensure the solar panel is pointed towards sunlight (Ref part 1).

Step 2. Install the ground tube on the plastic ground spike (Ref part 2).

Step 3. Remove the solar panel with LED Light from the light head (Ref part 3).

Step 4. Move the switch to "ON" position (Ref part 4 & 5) and fix the solar panel with LED Light on the light head.

Step 5: Fix the Light head on the ground tube. Make sure it is firmly installed.

TROUBLE SHOOTING

If your solar light does not turn on automatically at dusk, check the followings:

1) Make sure the switch is on the "ON" position.

2) Make sure the battery is fully charged:

A) Checking the location and position of the solar light so that the solar panel receives maximum direct sunlight.

B) In cloudy or rainy days, the battery cannot get sufficient power supply in daytime. It needs to be fully charged in a sunny day to ensure proper illumination at night.

3) Keep away from other light sources: If the solar light is placed near other lights, such as streetlights, corridor-lights etc., the inset sensor automatically acts to keep the solar light off. In this case, you may either turn off the adjacent lights or move the solar light away from them.

4) Having done the above, check the solar light itself at night or in a dark room. If the lamp gives light but doesn't last long, this suggests insufficient power storage. Please double check this in sunshine days, if still not good working, it means, the battery come to the life end, suggest to replace with the new battery.

Note: Always keep the solar panel clean and free from dust, snow etc.

INSTALLATION DIAGRAM

