BEST ON WEB S.R.L.
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TREZORERIE PLOIESTI: RO74TREZ5215069XXX015072

FISA TEHNICA - Proiector LED de 100 W cu panou solar, acumulator și telecomandă, lumină rece, IP65

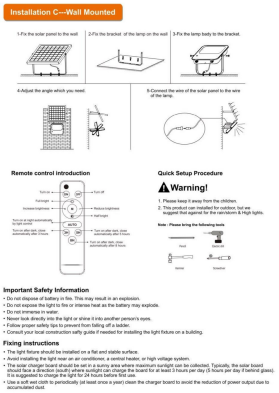


Cod produs: PPS100WLT

Caracteristici Tehnice - Proiector LED de 100 W cu panou solar, acumulator și telecomandă, lumină rece, IP65	
Acumulator inclus	Da
Categorie produs	Proiectoare LED
Culoare carcasa	Gri
Declaratie de conformitate	Da
Dispersor	Transparent / Clar
Garantie	12 luni
Garantie	24 luni
Grad de Protectie	IP65
Putere	100W
Telecomanda	Da
Temperatura de culoare	Alb rece (6000K - 6500K)
Tensiune Alimentare	Energie solara
Tip LED	SMD
Unghiul de lumina	120 grade

Galerie Imagini Produs





Installation C—Wall Mounted

1-Fix the solar panel to the wall 2-Fix the bracket of the lamp on the wall 3-Fix the lamp body to the bracket.

4-Adjust the angle which you need. 5-Connect the wire of the solar panel to the wire of the lamp.

Remote control introduction

Quick Setup Procedure

Warning!

1. Please keep it away from the children.
2. This product can installed for outdoor, but we suggest that against for the rain/storm & High lights.

Note : Please bring the following tools

Important Safety Information

- Do not dispose of battery in fire. This may result in an explosion.
- Do not expose the light to fire or intense heat as the battery may explode.
- Do not immerse in water.
- Never look directly into the light or shine it into another person's eyes.
- Follow proper safety tips to prevent from falling off a ladder.
- Consult your local construction safty guide if needed for installing the light fixture on a building.

Fixing instructions

- The light fixture should be installed on a flat and stable surface.
- Avoid installing the light near an air conditioner, a central heater, or high voltage system.
- The solar charger board should be set in a sunny area where maximum sunlight can be collected. Typically, the solar board should face south and be tilted at 30 degrees. The light should be exposed for at least 3 hours per day (5 hours per day if behind glass). It is suggested to charge the light for 24 hours before first use.
- Use a soft wet cloth to periodically (at least once a year) clean the charger board to avoid the reduction of power output due to accumulated dust.

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Vezi mai multe detalii despre acest produs aici