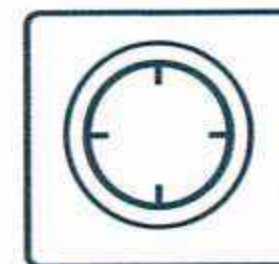# V-TAC®
INNOVATIVE LED LIGHTING

Catalogues

Product installation instructions

Solar Light
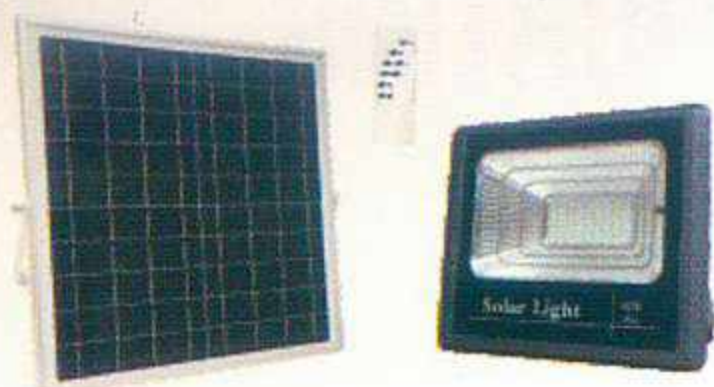
Time switch

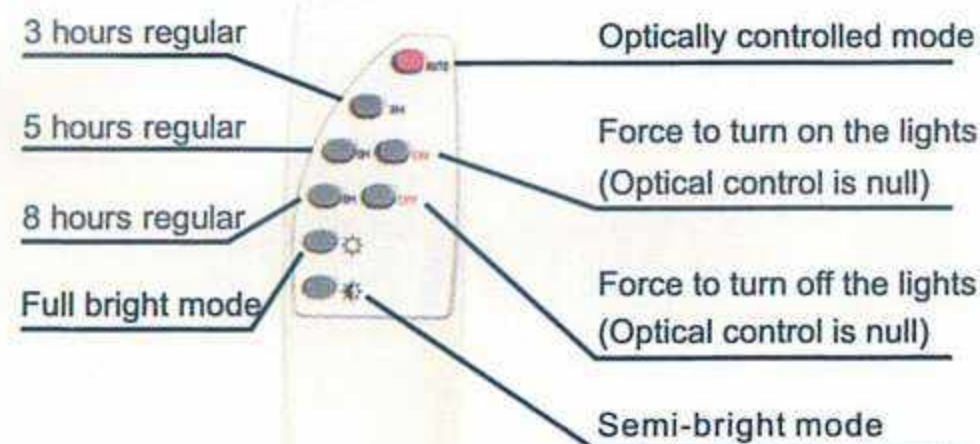**Intelligent light control**

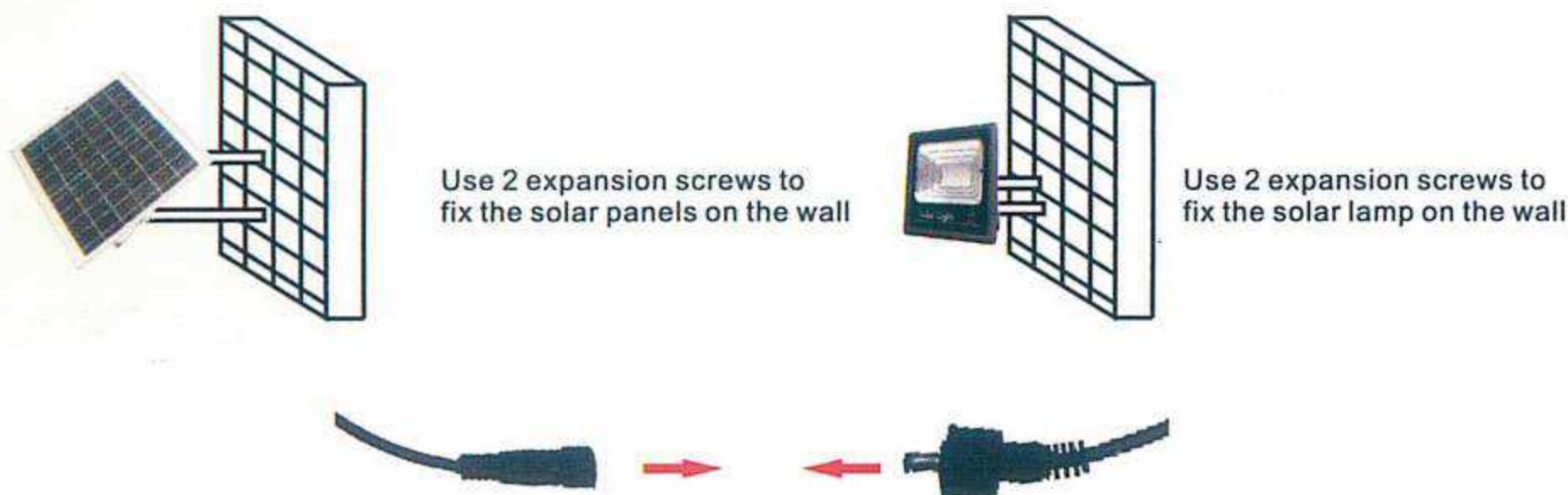**Wireless remote control**

Applicable model

VT-10W   VT-100W
VT-25W   VT-200W
VT-40W   VT-300W
VT-60W

Remote control key instructions

3 hours regular ——————— Optically controlled mode

5 hours regular ——————— Force to turn on the lights
(Optical control is null)

8 hours regular

Full bright mode ——————— Force to turn off the lights
(Optical control is null)

——————— Semi-bright mode

Installation Guide

Use 2 expansion screws to
fix the solar panels on the wall

Use 2 expansion screws to
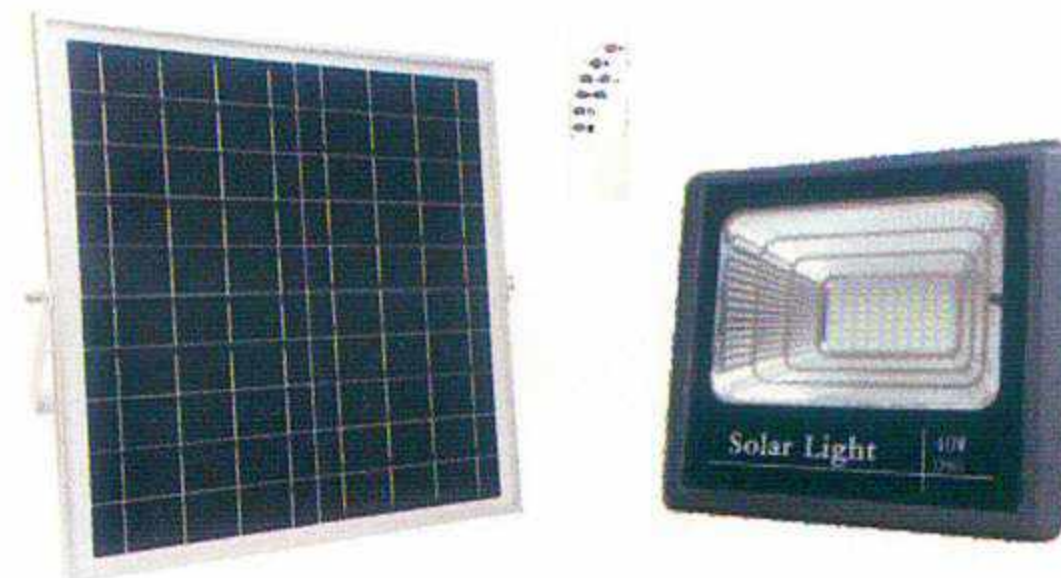fix the solar lamp on the wall

Plug the twist after the twist cap

Tips The battery must be fully charged before using 3-5 rainy days.

Installation Notes

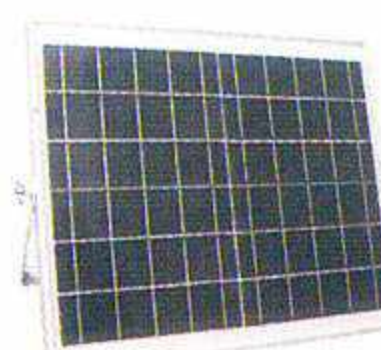1. Solar lights in the factory has been charged with electricity, you can normally light,
   please check the lights before installation Whether it is working properly;
2. The lamp and solar panels connected to the solar panel against the light ,the light
   does not shine ,unplug the connector light ,Light sense normal;
3. On the front of the lamp,5meters above the lights by AUTO(red),the button lights
   flash 5 under the lights And remote control is normal;
   Note: the remote control must be remote control receiver ,or remote control is not
   sensitive remote control distance 8-15m;
4. A. the lamp with two inflated studs on the wall ,as schematically;
   B. The solar panel Angle adjusts according to the light intensity and time;
   C. lamps can mot be installed in low-lying areas ,so as not to soak;
5. Plug the male and female plugs and tighten the waterproof cap and install it.
6. After installation check the installation is solid ,use the remote control of the lamp to check;

Applicable model

VT-10W
VT-25W
VT-40W
VT-60W
VT-100W
VT-200W
VT-300W

List

① Solar panel	② Solar light
③ Remote control	④ expansion screw
⑤ U-frame	⑥ 5m wire