Venus Solar Floodlight User Instructions
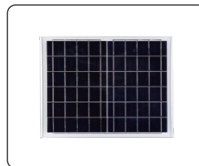
Please read all instructions carefully before use

Solar Lighting Designs

Materials in Package

01 : Solar flood light (1pc)

02 : Solar Panel (1pc)

03 : Remote control (1pc)

M8*60MM
04 : Expansion screw (4pcs)

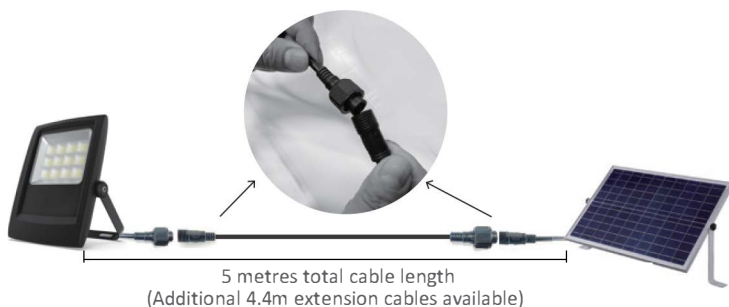05 : 4.4m Adapter cable (1pc)

06 : Brackets (2pcs)

07 : AAA Battery (2pcs)

08 : User manual (1pc)

Wiring Connection Diagram

Battery Capacity Indicator

Battery Power

🔴 0% ~ 30%

🟡 31% ~ 70%

🟢 71% ~ 100%

5 metres total cable length
(Additional 4.4m extension cables available)

— Turn ON the light . Or Press it for 4 seconds to reset to default setting.

○ Turn OFF the light

☀ Warm White 3000k and adjust the CCT

❄ Cool White 6500K and adjust the CCT

+☀ Increase the brightness

–☀ Decrease the brightness

4H TIME Set the light to work 4 hours per night

8H Set the light to work 8 hours per night

🌈 Use colour wheel to set colour

Notes

1. Brightness level of the flood light must be set before selecting the operational times (4h or 8h hours)

2. The light will blink twice when it receives the signal successfully from the remote.

3. The light can turn on manually during the day or night with the with ON/OFF button.

Before Installation

The performance of the product is directly affected by the amount of light the panel receives, so it is recommended that you install the solar floodlight in a place where the panel will receive a high amount of direct sunlight throughout the day. The season and weather can also affect the products performance, though if the panel is placed in an optimal position out of shady areas, the floodlight will operate properly. Additionally, remove any debris that might fall onto the solar panel and occasionally wash off any dust that may have built up.

If the floodlight is set to dusk till dawn mode and there has been extended periods of cloudy weather, lowering the lighting output to 50% or 25% will lower the battery drain and ensure that it will continue to operate throughout the night. It is not recommended to install this product where the panel will be exposed to ambient lighting, such as street lighting, throughout the night. If the inbuilt photocell within the solar panel detects light from another source it may not operate.

This solar light has been installed with custom programming that allows you to use the product during the day and night, by manually turning it on via the remote control. Due to this, this light is perfectly suited for indoor applications, such as garages, sheds etc.