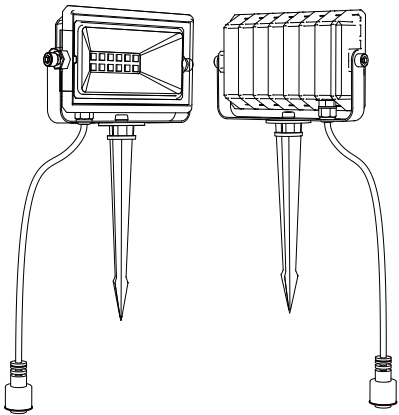


USER MANUAL



Manufacturer: Shenzhen CMS Optoelectronics Technology Co., Ltd
Address: 301, Building A, No.60 Chaoyang Road, Yanchuan Community, Yanluo Street, Baoan District, Shenzhen



尺寸: 100X70mm

Product Parameters

Product Name: RGB Flood Lights

Output Voltage: DC24V

Adapter Input:AC100-240V, Output:DC24V,2A

Packing Lists

①Flood Lamp 4PCS/6PCS

②Adapter 1PCS

⑦Manual 1PCS

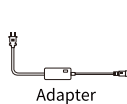
③Ground Stake 4PCS/6PCS

④Main Power Wire 1PCS

⑤Remote 1PCS

⑥Screws 8PCS/12PCS

Installation Instruction



Adapter



Screws



Remote



Power Wire

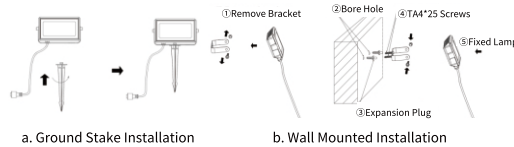


Stake

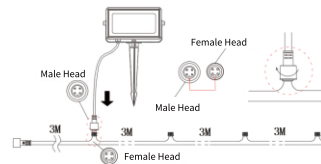
1. Before installation, please open the package and check all the component to make sure all the parts are included.

(UK)

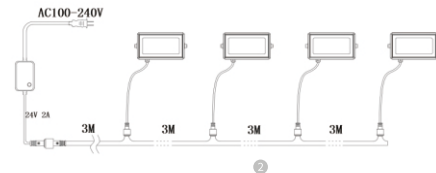
2. Installation Ways as Picture:



3. After confirming the installation position of the floodlight, connect the 4-hole female plug on the main power line with the 4-pin male plug on the RGB floodlight in sequence, and tighten the protective rubber sleeve.

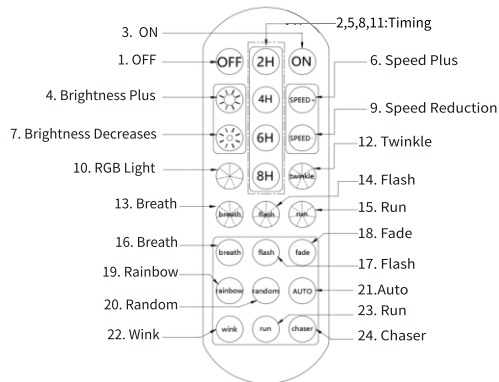


4. Connect the adapter with the main power wire and plug it into the outlet.

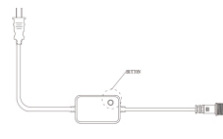


Remote Function

(1)There are 24 function buttons on the remote control, and the corresponding functions are defined as follows.



(2) When the remote control is not used, there is a physical button on the adapter (as shown in the figure below), which can also realize the function of the 10th, 12th, 13th, 14th, 15th, 16th, 17th, 18th, 19th, 20th, 21st, 22nd, 23rd and 24th button, press it once, it is the mode of the 10th button, and press it again, it is the 12th button's mode, and so on, and so on, repeating the cycle.



Caution

1. Please read the manual carefully before installation and follow the instruction to operate the lights.

2. During the installation, please handle the lamp carefully, do not pull the connecting wire of the lamp.

3. Do not place the lamp into the water depression or near the drainage area, it will cause the lamp damage. Please note the adapter is not waterproof.

4. Pay attention to protecting the waterproof joints(Female/Male) on the lamps. Do not enter the dust and water. Be careful not to be lost and destroy the sealing ring on the waterproof joint, and you should not take illegal operations such as cutting off waterproof joints.

5. All wiring and installation work are strictly prohibited with electricity operations.

6. If you need to use tools during the installation process, you must use the tool correctly and ensure safely.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio-frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference experienced, including interference that may cause undesired operation.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirements.
The device can be used in portable exposure condition, compliance with exposure requirements.