

参 数：	
光源数量：	30PCS
电池容量：	800mAH
光 伏 板：	5V1W
亮 度：	>100LM
防水等级：	IP65
感应方式：	光控感应
充电时间：	5-8 小时
工作时间：	8-12 小时
材 质：	ABS+PC（抗UV）
产品尺寸：	118*122*180MM

安装方法：

- 1.打开底部ON/OFF开关（向左或向右拨）ON，模式下白天自动充电，晚上自动亮灯；
- 2.地插灯：先插入短插脚，再十字交叉插入长插脚；
- 3.找一个采光充足的地方，插入草坪大约10CM；

图:1

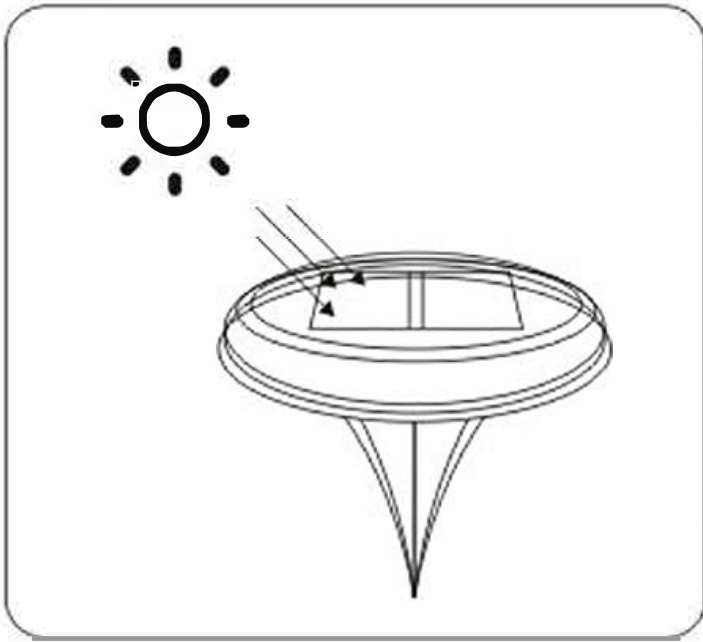
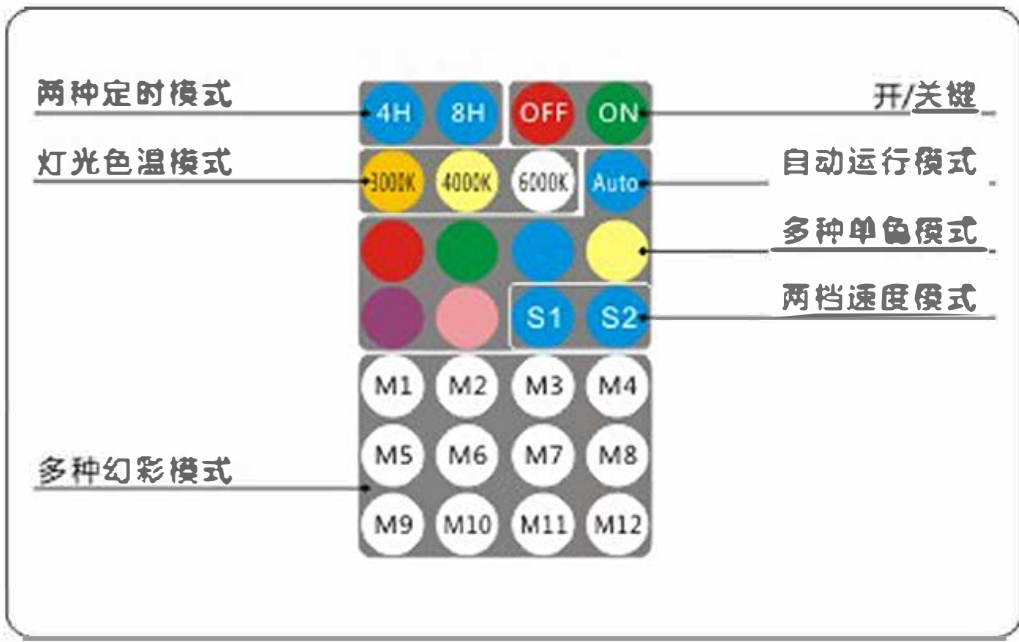


图:2



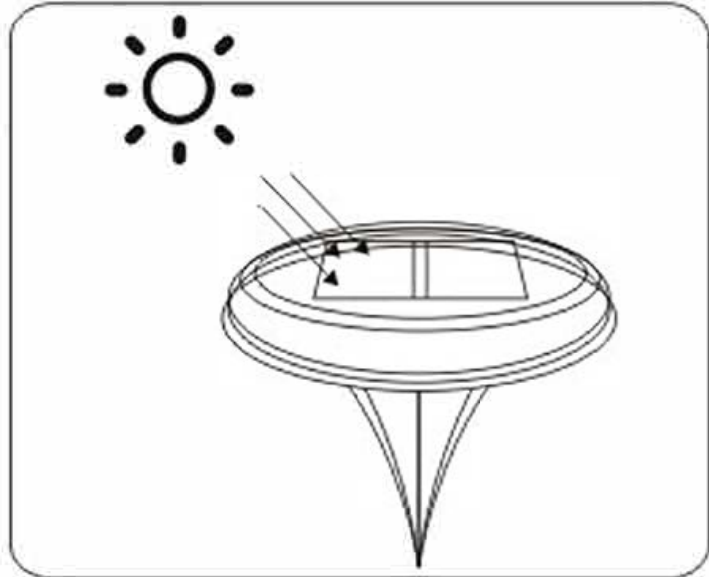
- 4.壁灯：通过底座两个缺口位置用螺丝固定在墙壁上；
- 5.为了达到最佳充电效果，建议每隔一段时间用湿布把光伏板表面擦干净；
- 6.首次使用时请先打开底部开关，给电池充电。
- 7.一个遥控器可同时控制多个灯，最远控制距离20米以上。

Parameters:	
LED Numbers:	30PCS
Battery:	800mAH
Solar Panel:	5V1W
Lumens:	>100LM
Waterproof:	IP65
Sensor Method:	Optically controlled
Charing Time:	5-8 hours by bright sunlight
Working hours:	8--12 hours
Shell material:	ABS+PC(ANTI-UV)

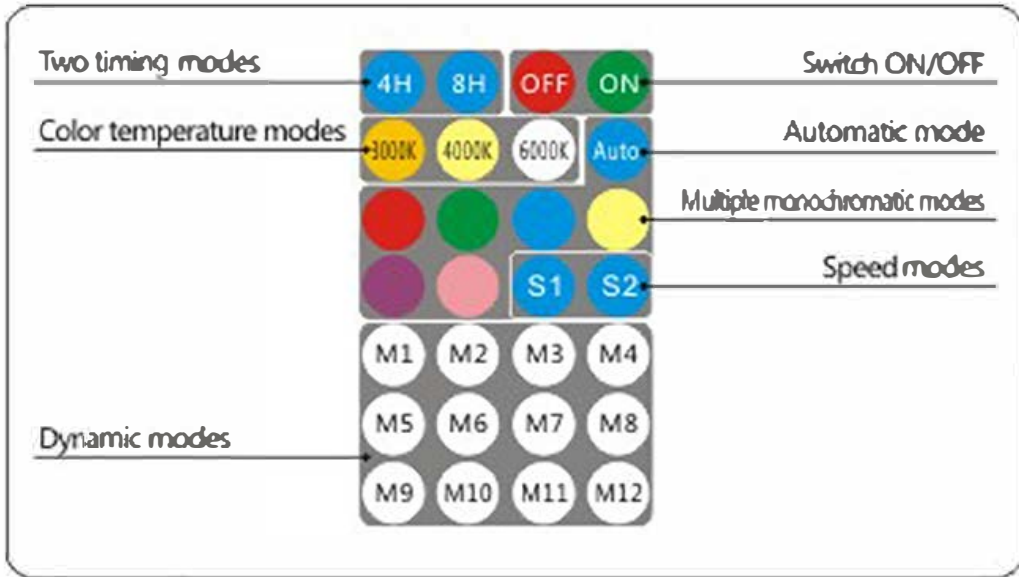
Installation method：

- 1.Please turn on the ON/OFF switch（turn left or turnright）,in ON mode,it willcharge automatically indaytime and light auto matically at night；
- 2.Ground lamp：insert the short pin first，then crossinsert the long pin；
- 3.Find a place with enough light, insert the lawn about10CM；

picture one



picture two



- 4.Bracket light：fixed on the wall by screws at the position of two no tchesin the base；
- 5.In order to achieve the bes t charging effect, it is recommended to clean the surf ace of the photovoltaic panel with a damp cloth at intervals；
- 6.Please turn on the bot tom switch and charge thebattery first.
- 7.A remote control can control multiple lights at the same time, the farthest control distance of more than 20 meters.

Remote control instruction manual:

- 1. When using this remote control, press the ON button to start, the red indicator light will flash when the button is pressed, and the OFF button will be turned off;
- 2. The transmission distance is greater than 30 meters;
- 3. Configuration: one The remote control is equipped with a receiver;
- 4. Battery type: CR2025, 150MA/3V dry battery;
- 5. Each button on the remote control corresponds to a function, including: two timin g modes, three color temperature modes, and six static color modes , two speed modes, one automatic switching mode, 12 magic color modes.

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 received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.