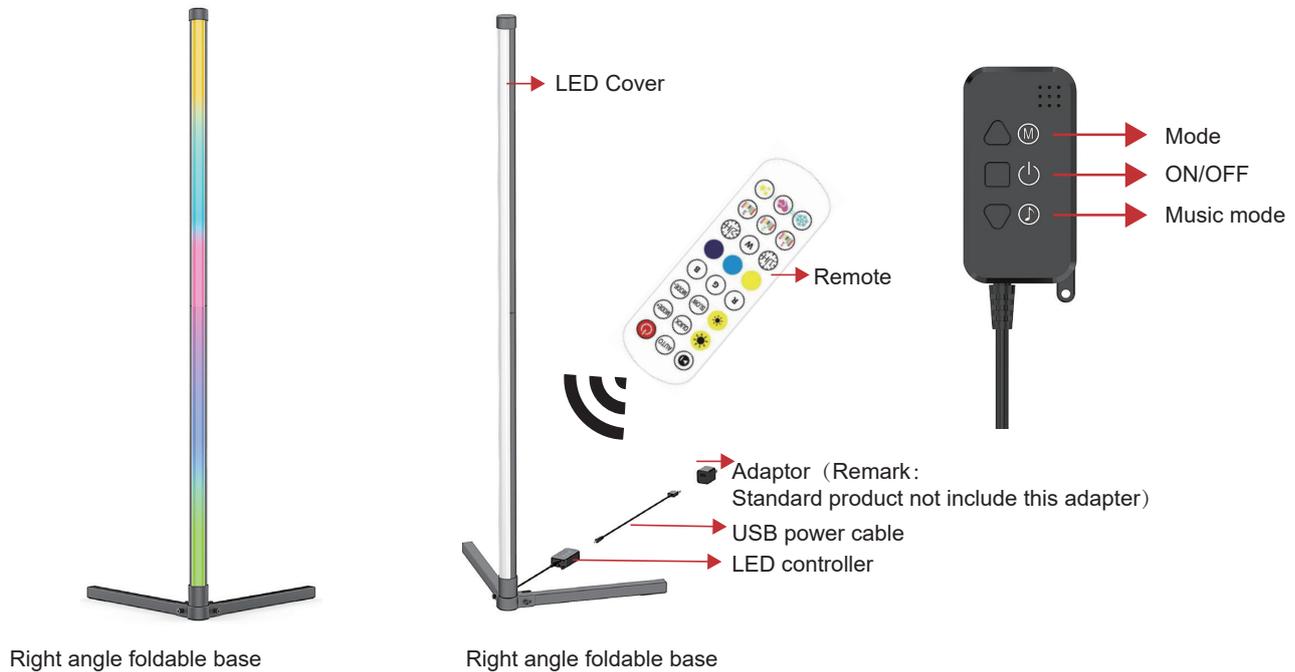


OPTONICA

FLOOR LIGHT - USER MANUAL



Features

- ※ Mobile phone Bluetooth APP control
- ※ Remote controller control
- ※ Multiple color variations
- ※ Multiple mode changes
- ※ With high efficiency, energy saving, environmental protection
- ※ Easy to install and widely used

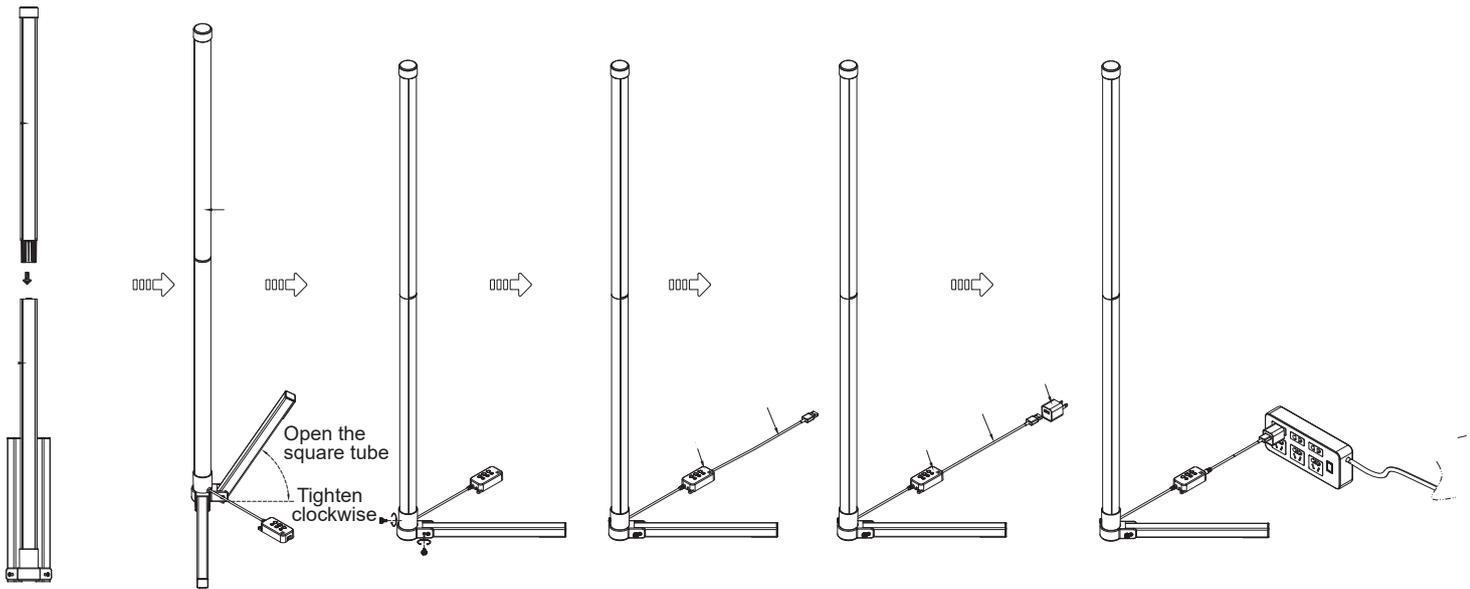
Technical Parameters

| | |
|---------------------|------------------------|
| SKU | 239 |
| Product Size | Ø30*1047mm |
| Power | 8W |
| Voltage | DC 5V/2A |
| LED Type | 5050RGBIC |
| LED Qty | 60PCS |
| CCT | RGB+3000K |
| Ra | / |
| Lumens | 220lm |
| Material | Aluminium alloy+ABS+PC |
| Storage temperature | -20 °C ~ +40 °C |
| Work temperature | -20 °C ~ +40 °C |

Instructions

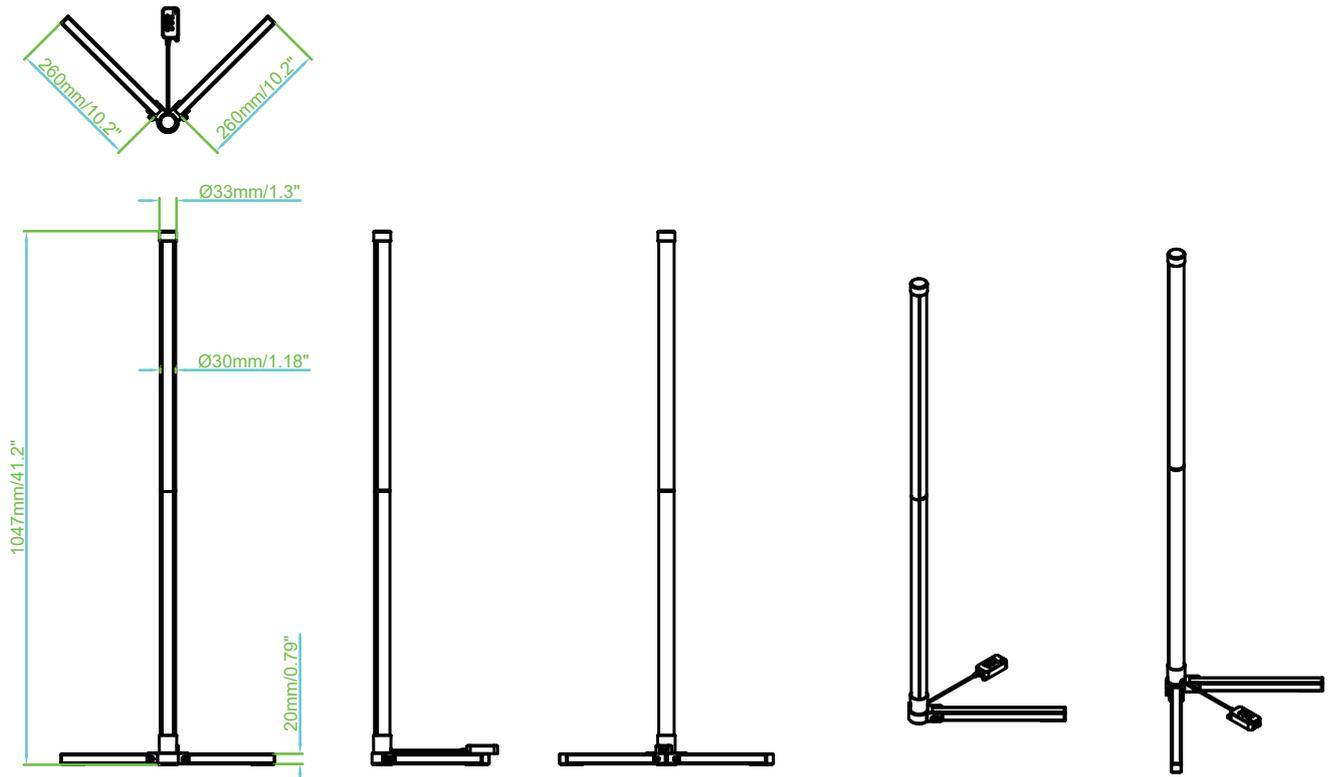
1. Assemble the floor ambient lamp kit into finished lamps according to the instruction manual, then test it after power connected .
2. use the remote controller to control a variety of RGB color static changes
3. The brightness can be adjusted by independent control of remote
4. The static changes of various RGB colors can be controlled through the mobile APP
5. use the mobile App to switch the magic mode , music mode and adjust the brightness;

Installation Instructions



1. Insert the Aluminum profile into the connector to connect and fix it
2. Open the 2pcs square tube base and perpendicular to the lamp body
3. Insert the 2 pcs hand screws into the screw hole on the square tube base respectively, and fasten clockwise to fix the square tube base
4. Insert the DC to USB male connector into the DC female connector on the controller
5. Insert the DC to USB male cable into the USB DC5V 2A adapter (or insert it into the USB port supporting 5V 2A).
6. Connect to power and test

Product size chart



Operation instruction

The floor light can easily and quickly control the color, brightness and color temperature of the LED light belt through the mobile phone APP and remote controller.

It can be also setted various flashing mode, and make the LED light moved with the music rhythm. All you need to do is keep the light energized, open the smart Magic Lantern control APP on your phone and connect it through Bluetooth, so as to realize various Settings and control of this floor light . The operation is very simple.

- 1.Adjust the color and brightness of 60,000 kinds of colors .
- 2.When play music on the mobile phone or turn on music device, The led lights will change color and brightness according to the rhythm of the music then flash beautifully.
- 3.A variety of built-in color change modes,and it can be automatic controlled after separate from the mobile phone.

APP control guide

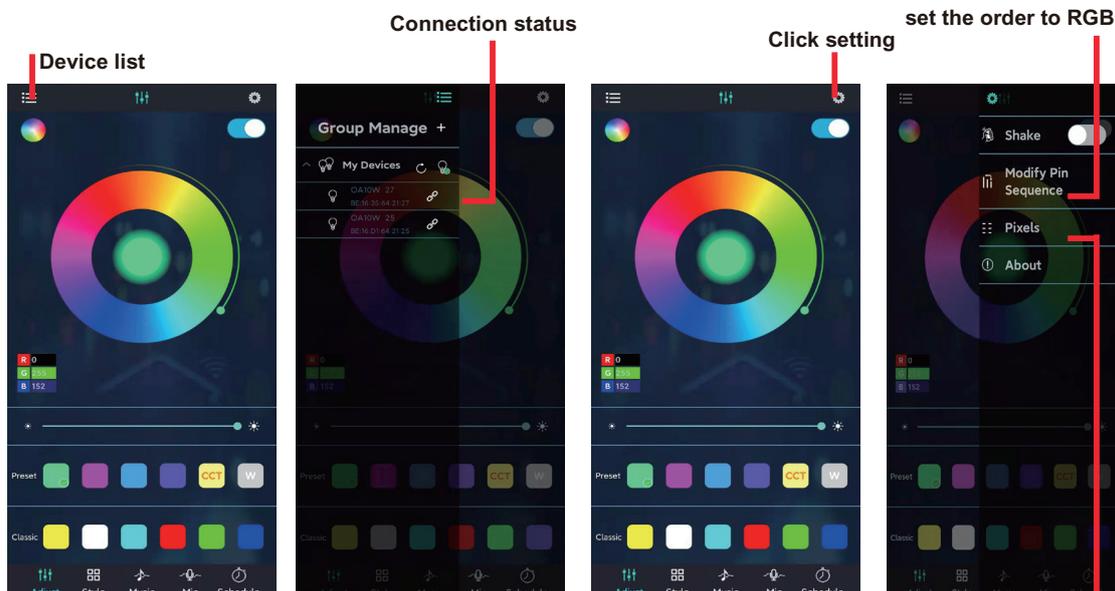
Note : it requires Andriod 4.3 and iOS 8.0 system.

Download the app on APP store or google play, if it's not available, please scan the QR code below to access the app.



Lamp-APP pair

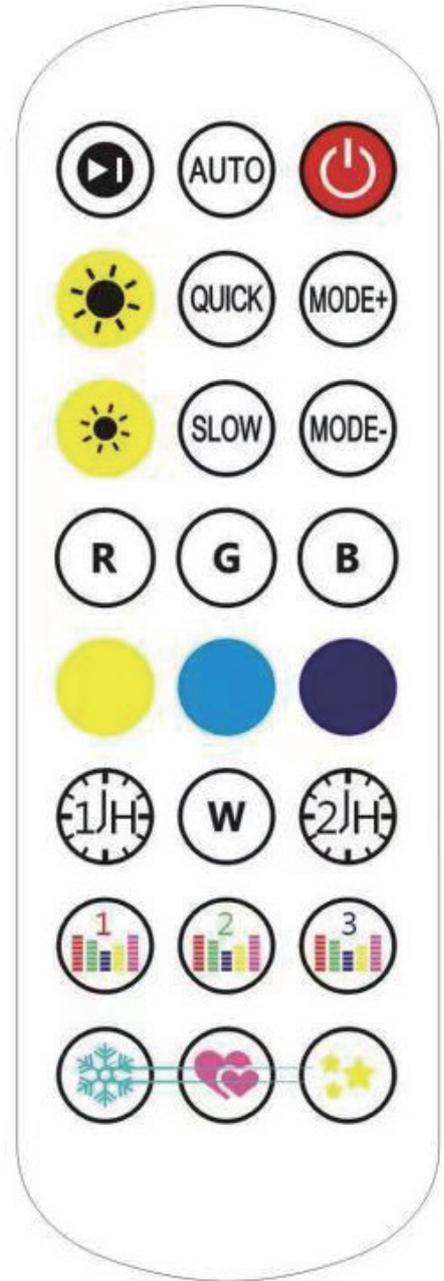
- 1.Click the icon of Magic Lantern APP to enter the APP page
- 2.After enter the APP interface, if Bluetooth is not open, the "Magic lotus lamp wants to open Bluetooth" will pop up and click [Allow] :
- 3.Click the device list to view the device :(automatically connect after searching for the device)



The number set to 20

Remote control manual:

| | | |
|---|---|---|
|  |  |  |
| pause | Automatic mode (21 default dynamic mode loops) | Turn on / turn off |
|  |  |  |
| brightness + | Speed / sensitivity+ | mode+ |
|  |  |  |
| brightness- | Speed / sensitivity- | mode- |
|  |  |  |
| red | green | blue |
|  |  |  |
| yellow | cyan | purple |
|  |  |  |
| 1 hour timing turn off | white | 2 hours timing turn off |
|  |  |  |
| energy1/energy2 | rhythm1/2 | Roll 1/2 |
|  |  |  |
| Snowflake 23 | Romantic 9 | Star 8 |



Notes

1. The supply voltage of this product is 5V, and it is forbidden to connect to other voltages.
2. The leading wire shall be correctly connected according to the color and label provided in the wiring diagram.