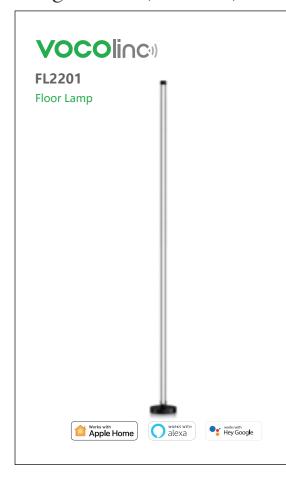
128g双铜纸,印4C,表面过光油,折页



Product Overview:

Handsfree voice control and with over 16 million colors, the FL2201 Smart Floor Lamp is here to make your home truly yours. Utilizing the latest in Wi-Fi technology, FL2201 Smart Floor Lamp enable you to set the color temperature and intensity of any area via VOCOlinc app. With countless uses and applications, an all-new colorful world awaits you with the VOCOlinc FL2201

You can customize your personal lighting from anywhere with an active internet connection. It also supports for segment control and you can set it to a variety of effective mode in different segments of it. With VOCOlinc APP, the light syncs to music and sound. Floor Lamp changes color and flashing speed with rhythm and melody.



16 million colors

Remote Access

· Works with Apple HomeKit

Works with Amazon Alexa

Works with the Google Assistant

What's Included:

Floor Lamp

- Smart Wi-Fi Controller
 AC/DC Adapter
- User Manual

Power / Reset Button:

- Quick press to switch on/off
- Press & hold for about 10 seconds to FACTORY RESET.

 Note: All connection data will be cleared after reset. The FL2202 Floor Lamp must be removed from the app and then add it back again.

-1-

FL2201 Floor Lamp Status

Status		FL2201	
Turning on the first time Searching Wi-Fi		White light at 5% brightness	
Pairing		White light at 5% brightness	
Device added successfully		White light at 50% brightness	
Identifying the light strip		White light at 5% brightness blinks quickly 3 times	
Firmware update completed		Blinks twice	

*If you set the brightness to 0% before turning off the light switch, the smart light strip will resume to 100% brightness as soon as you turn on the light switch again to indicate that it is in good shape.

System Requirements

- ★ Mobile device running the latest version of iOS and Android 4.3 or above
 ★ Existing Wi-Fi network
- * Stable Internet with good signal strength

Specifications

Input: 100-240VAC, 50/60Hz

Output: 12V 1.5A (SELV)

Plug type: US/EU

LED color range: 16 million colors with cool to warm whites **Wattage:** 18W max

Operation frequency band(s): 2412~2472MHz

Operation frequency band(s): 2412~2472MH

Max. transmitted RF power: 17dBm

Safety Warnings

- WARNING: RISK OF ELECTRIC SHOCK OR BURNS. DO NOT install this product with wet hands or standing on wet or damp surfaces
- Not suitable for use with standard in-wall dimmers. Dimmable via the app only
 - h standard in-wall dimmers. Dimmable via the

* Suitable for use in operating environment between 0°C and 40°C (32°F and 104°F)

				* The adapter, controller and Floor Lamp must be used in conjunction with full set of FL2202
Status		FL2201]	Floor Lamp
n me	Searching Wi-Fi	White light at 5% brightness		Please do not mix with other model of products, otherwise there is a risk of product damage
		White light at 5% brightness		* This device is not intended for use with emergency exit luminaires

* NOT FOR EMERGENCY LIGHTING

* DO NOT disassemble

* DO NOT clean with liquid

FCC Declaration

Caution:

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

- -- 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.
- 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.
The antenna(s) used for this transmitter must be installed to provide a separation distance

of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Declaration

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to ithe following two conditions:

(1) This device may not cause interference, and (2) This device must accept any interference, ncluding interference that may cause undesired operation of the device. In order to avoid the possibility of exceeding the ISEDC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal

operation. Cet appareil est conforme à la licence de RSSs d'industrie Canada. L'exploitation est

soumise à l'es deux conditions suivantes:

(1) ce dispositif ne peut causer d'interférence et (2) ce dispositif doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil. Afin d'éviter la possibilité de dépasser les limites d'exposition aux radiofréquences de l'isaec, La proximité humaine de l'antenne ne doit pas être inférieure à 20cm en temps normal opération

EU declaration of conformity

Hereby, Felion Technologies Company Limited declares that the radio equipment ColorFlux
Light Strip is in compliance with Directive 2014/53/EU. The full text of the EU declaration

of conformity is available at the following internet address: www.vocolinc.con

Installation Steps

Assemble the Lamp pole

2 Attach the silicone strip light to the top end, then press the strip light from the middle outwards to the two ends.

3 Insert the Cap into the Lamp Pole

Assemble the 2 Bars into the Lamp Base. Use the Screws (already in the Holes) and the spanner provided to tighten and secure the Bars to the Lamp Base.

S Connect the female header of the WI-FI controller to the male header on the silicone strip light.

6 Connect the Adapter to the socket of the WI-FI controller and plug the adapter into a power outlet. Enjoy the Smart Floor Lamp now.









Setup code

Code de configuration

PDF