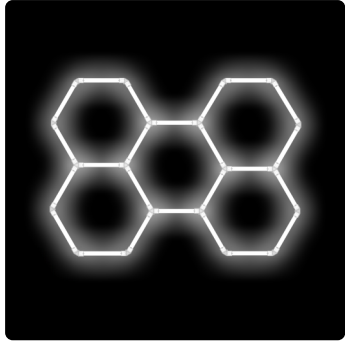
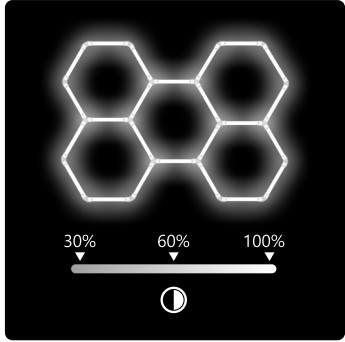


Discover More



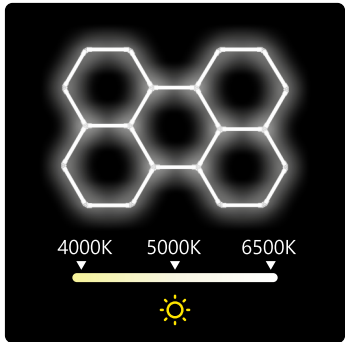
Lumra No-Dimmable Series



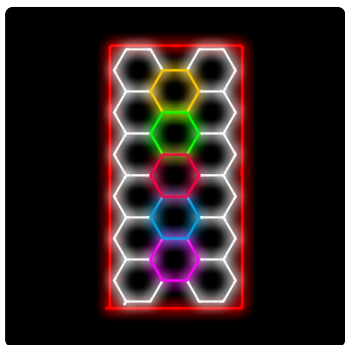
Lumra Dimmable Series



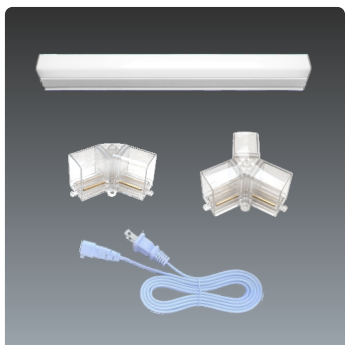
Lumra RGB Series



Lumra 3 CCT Series



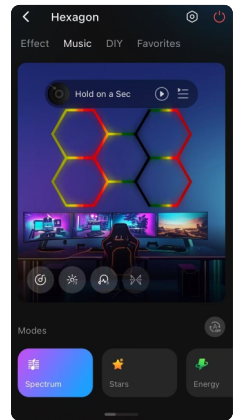
Lumra Colorful Series



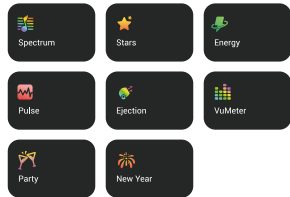
Lumra Accessories Series

For more information, support, or warranty service, please contact us:

Music Effects:



Click the effect icons at the bottom to choose different music effects.

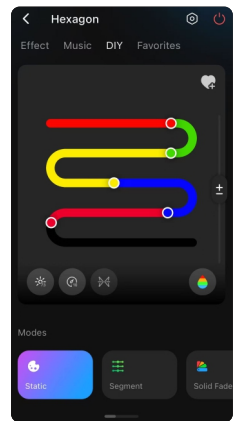


• Music collection methods:

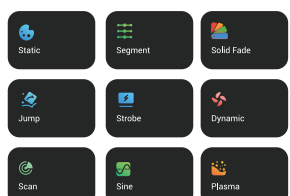
• Set sensitivity:

• Adjusts brightness:

3.DIY Effects:

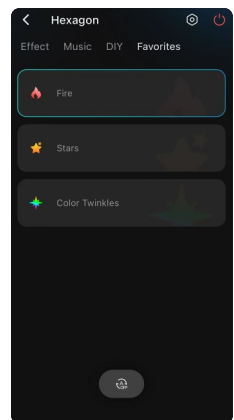


Click the effect icons at the bottom to choose different DIY effects.



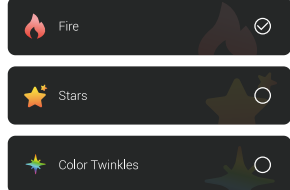
Up to 13 DIY effects.

4.Favorites:



At the top right of any effect screen, click the icon to add the current effect to the favorites list.

• Long press to manage:



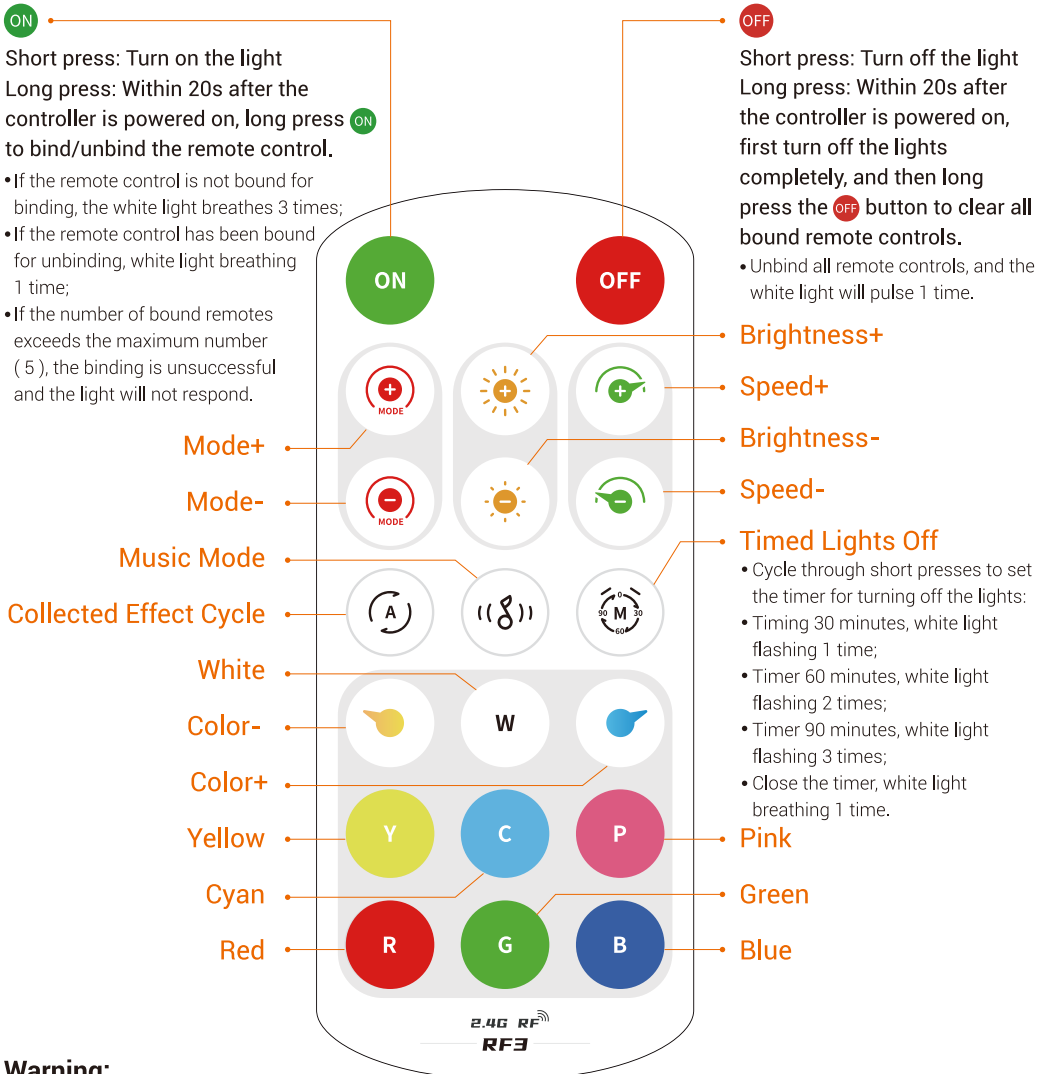
• Loop playback ON/OFF:

• Adjusts loop playback interval:

Work With 2.4G Remote Contorl:

The 2.4G remote control model (RF3) compatible with Hexagon:

- Support one-to-many control, one remote control can control multiple controllers;
- Support many-to-one control, each controller can bind up to 5 remote controls.



Warning:

- Ensure the batteries are installed correctly according to polarity (+ and -);
- Remove and immediately recycle or dispose of batteries from equipment notused for an extended period of time according to local regulations;
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children

Your Personalized Comfort in Light



RGB Controller Instructions

BanlanX App:



- supports App control for iOS and Android devices.
- Apple devices require iOS 10.0 or higher, and Android devices require Android 4.4 or higher.
- You can search "BanlanX" in App Store or Google Play to find the App, or scan the QR code to download and install.

FCC WARNING

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

FEATURES &SPECIFICATIONS

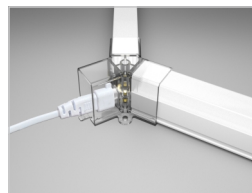
Physical & Listing	LED Driver Power Supply	INPUT:100-240VAC 50/60Hz			
	Color	RGB			
	Control Mode	RF remote control+Bluetooth App			
	Mounting	Suspension /Surface mount			
	Life span	>30,000 hours			
Power	Warranty	36 Months			
		3 HEX-RGB 85W	5 HEX-RGB 150W	7 HEX-RGB 200W	11 HEX-RGB 300W

Lumra RGB Series

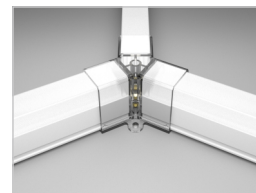
Model NO	3 Hex	5 Hex	7 Hex	11 Hex
Picture	QTY	QTY	QTY	QTY
360mm	x17	—	—	—
410mm	—	x24	x31	x50
120° V connector	x8	x11	x11	x18
120° Y connector	x7	x11	x15	x22
RGB Control power supply	x1	x1	x1	x1
Screws	x25	x25	x30	x50
metal clip	x25	x25	x30	x50
Nylon zip tie	x28	x30	x30	x50
Anohoring	x25	x25	x30	x50
Dimensions (Inches)	61. 3"×60.8"	87.2"×60.8"	87.2"×90"	190"×60.8"

Noted:

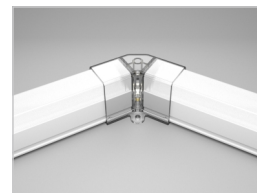
- 1.Please do not connect the light tubes to AC120V, its input voltage is DC20V
- 2.Installation must be carried out by a qualified electrician only. Do not turn on the power until installation is fully completed.
- 3.Test First: Before installation, plan your desired layout and conduct a test to ensure everything is working as expected
- 4.Handle with Care: Ensure a secure connection when attaching the light bars to the connectors. Avoid damaging the copper pins for optimal performance



1. Confirm the correct input connector



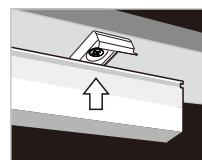
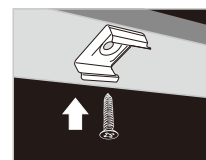
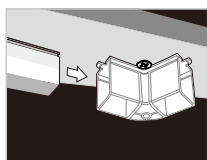
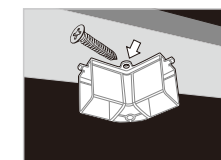
2. Connect the 120° Y connector



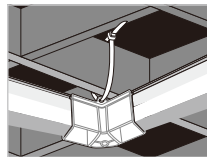
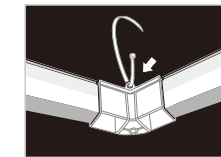
3. Connect the 120° V connector

How to install it on the ceiling.

- 1.Screw Mounting – Use screws through the holes in the connector to fasten the tube to the ceiling
- 2.Metal Clip Mounting – Fix the metal clip to the ceiling with screws, then attach the tube to the metal clip



- 3.Cable Tie Mounting – Secure the tube using cable ties

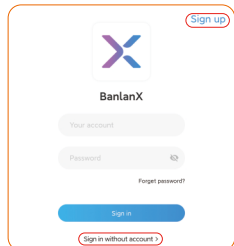


• App operation:

• Register and Login:

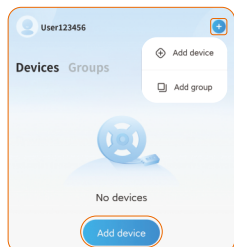
Click on the upper right corner of the page "Sign up" → Fill in the required information → Registration success → Login

Note:
Click "Sign in without account" → Enter Guest Mode (some features may be limited).



• Add Device:

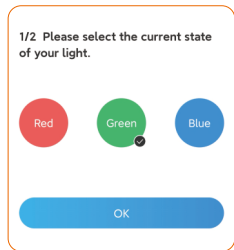
After registering successfully, Add device in "Add device" or "+" → Searching page → Select the device → Finish adding



• Color Correction:

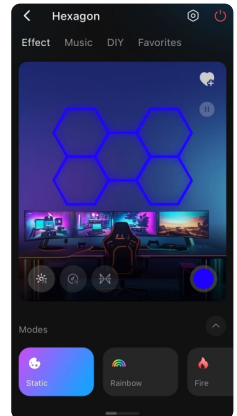
Click the icon in the upper right corner of the control interface → Color Correction → Select the corresponding color button based on the actual color shown by the LED → Correction completed

Note:
Due to differences in the LED, if the UI color does not match the actual light, calibration is required.

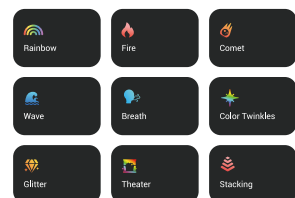


• Control Lighting Effect:

1.Dynamic Effects:



Click the effect icons at the bottom to choose different dynamic effects.



Up to 30 dynamic effects.

• Single color settings:



• Color adjustment settings:



• Gradient color settings:

