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Short Press: Switch On/Off.
Long Press: Adjust Brightness.

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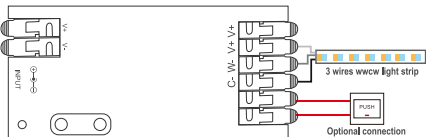
Short Press: Cycle through colors (Cold White-> Warm White ->Cold Warm Mixed White)
Long Press for 5 seconds: Reset the controller, entering network pairing mode.

SPECIFICATION

Model No.:	GL-C-226M
Input Voltage	DC 12-24-36-48V
Output Current/Channel	10A Max
Total Output Current	10A Max
Protocol	Thread
PWM Frequency	750 Hz
Material	Flame Retardant PC
Operating Temperature	-20~45°C
Protection Rate	IP20
Size	108x45x18mm

Wiring diagram

3 Wires CCT:



2 Wires CCT:



Compatible platforms

1. IOS:



HomeKit+HomePod/Apple TV/
iPhone 15 and above

2. Alexa:



Amazon Alexa app + Echo Dot
the fourth generation

3. Google:

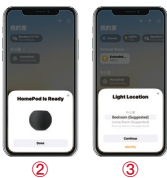


Google Home app + Google Nest Hub Max

Note: Please ensure that your speaker and APP (system) versions are compatible with Thread Matter.

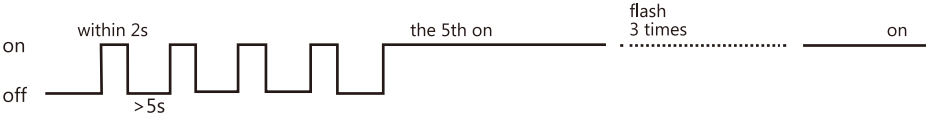
Network connection

1. Properly connect the controller to the power supply and LED strip.
2. Open the APP and ensure that a smart speaker is added and online (ensure the smart speaker supports Thread Matter).
3. Add the controller and follow the instructions in the APP.
4. After the controller is successfully connected to the speaker, follow the app instructions to save the controller, and then you can use it. (if the speaker cannot find the controller, try powering the controller off and on again or resetting it).



Reset method

1. **Button Reset:**
Press and hold the RESET button for 5 seconds. The light strip will emit a cool white light and breathe three times, indicating that the reset is complete.
2. **Power On/Off Reset:**
 1. Power on the light strip controller.
 2. Power off the controller within 2 seconds.
 3. Wait for at least 5 seconds to ensure a complete power-off.
 4. Repeat the above steps 5 times.
 5. Then power on the device. The light strip will emit a cool white light and breathe three times, indicating that the reset is complete.



Attention

1. Before turning on the power, please ensure that all wiring is correct and secure. Do not operate while the power is on.
2. Use the product under the rated voltage. Overvoltage or undervoltage may cause damage.
3. Do not disassemble the product, as it may cause fire and electric shock.
4. Do not use the product in direct sunlight, damp, high-temperature, or other harsh environments.
5. Do not use the product in metal shielded areas or near strong magnetic fields, as it will severely affect the wireless signal transmission of the product.

DISCLAIMERS

- ★ Our company will update the content of this manual according to product functionality improvements. The updates will be reflected in the latest version of this manual without further notice.
- ★ Due to our continuous adoption of new technologies, the product specifications may change without prior notice.
- ★ This manual is for reference and guidance purposes only. It does not guarantee complete consistency with the actual product. Please refer to the actual product for practical applications.
- ★ The components and accessories described in this manual do not represent the standard configuration of the product. The specific configuration is subject to the package contents.
- ★ All text, tables, and images in this manual are protected by relevant national laws and may not be used without our company's permission.
- ★ This product is compatible with third-party products app. However, our company takes no responsibility for any issues that may arise from changes made by third-party products, resulting in incompatibility or the partial loss of functionality.