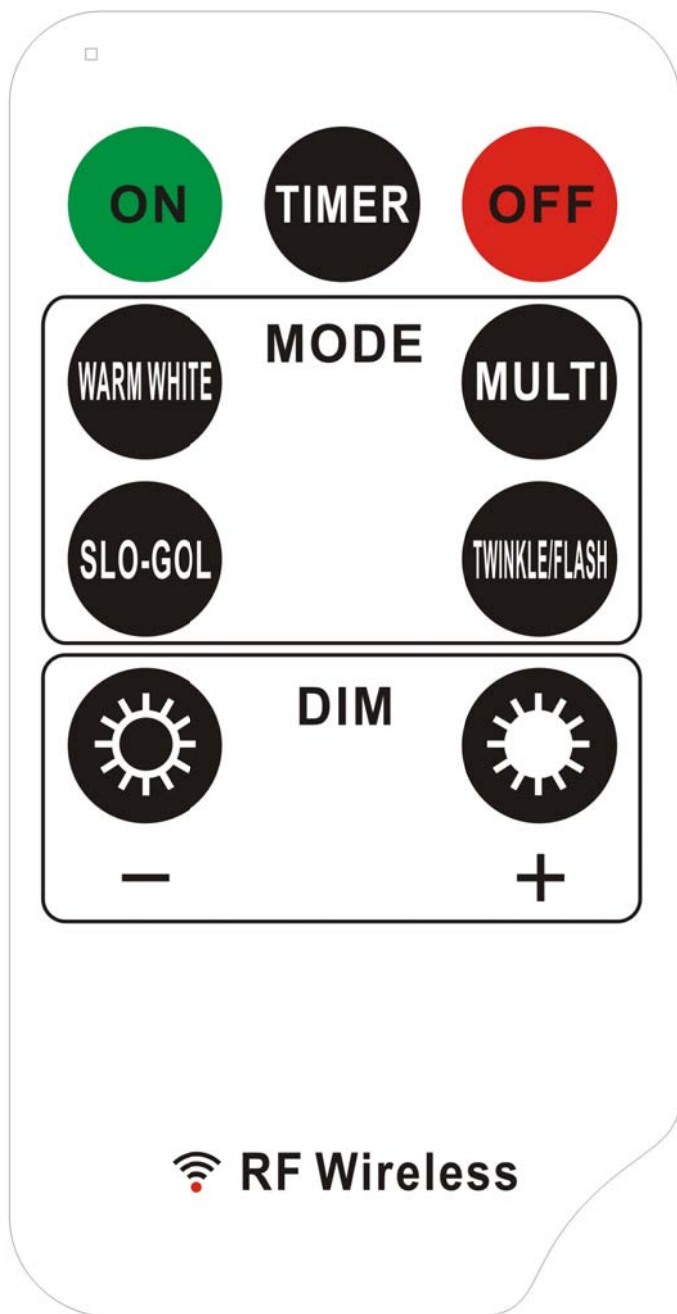




Warm Tips: Welcome you to choose our company (LED CONTROLLER) Products: The LED controller has memory function, Controller is manufactured and the transmitter has been tested for all the features. Each product is in different functional status; When the power supply is connected with the controller, press(FUNCTION) key. If there is no function output, Please press(ON/OFF)key once. Cases: (when you press the transmitter (OFF) button to shut off the power, the operation controller of any key is no output function, because the memory controller your instructions to cut off the power supply. According to the above tips, buttons on the controller recovered functional operation. Press the transmitter (ON) keys can also restore controller button functions. please you know. thank you!

Electrical Characteristics

Power input voltage DC (direct current) 28V-31V, output DC (direct current) 28V-31V, current 500mA, power 14W-15.5W

Output luminance and the current generated by the transmitter can adjust the brightness and size

Procedures of the code

In the factory controller with a transmitter's success code, you don't need the program to run the code, if you have lost your transmitter must be used in the purchase of the same type controller and transmitter.

Output mode (for all modes with memory function)

1. Steady ON-Warm White light
2. Steady ON-Multi light
3. warm white and multi color alternately dimmed
4. warm white and multi color mutually flash

control method

A . Manual control --- control box with three buttons, (ON/OFF)which are the power key, (FUNCTION)the mode switching key and (LINK)code key

- . Power switch, power on the controller and switching off. Will enter the working state before opening
- . Conversion mode, every time you press it a pattern corresponding to the conversion, a total of four modes
- . On the code key, for the transmitter and receiver controller to use, the operation of the specific procedures

B. remote control

- . ON---Power On key
- . TIMER--- Timing key (6 hours, 18 hours, 24 hours of automatic cycle) in each mode according to a representative to enter the regular state, if you want to cancel the timing press "NO" button
- . OFF—Close output

. MODE—There are four modes, press to which key is the kind of mode:

1. Steady ON-WARM WHITE
2. Steady ON-MULTI
3. warm white and multi color alternately dimmed
4. warm white and multi color mutually flash

. DIM—Brightness adjustment

1. “-” brightness down, constantly push it will become more and more dark
2. “+” brightness increases, constantly push it will become more and more bright

MODEL NO:YLM-M2

MADE IN CHINA

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.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.