

# **USER MANUAL**

#### **Product features**

Iron shell RF433M wireless 8-key touch dual-color temperature controller is a special three-line light belt high-power dual-color temperature controller, through the RF remote control for speed adjustment, brightness adjustnemt, custom color temperature value, static cold and warm color selection and a variety of dynamic lighting change effect.

### **Basic paratemers**

1. Working voltage: DC 12-24C

2. Operatig temperature: -20°C +60°C

3. Output current / power: 10A\*2CH, 12V < 240W, 24V < 480W

4. Weight: 140gr

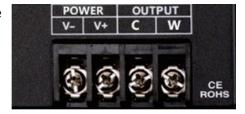
5. Product size: L85\*W62\*H20mm 6. Package size: L120\*W115\*H28mm

## **Interface Description**

**POWER:** positive and negative interface

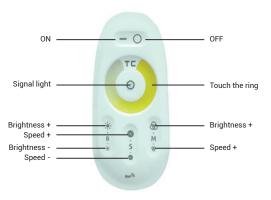
of the POWER supply.

**OUTPUT:** cold/warm interface. **SPECIAL ATTENTION:** the three - wire lamp with the positive port and the power sypply positive port shared.



# **Remote control function description**

Remote control touch button function description



#### Mode list

1	warm light	8	warm light flash
2	cold light	9	cold light flash
3	neutral light	10	neutral white flash
4	warm light breath	11	warm light jump
5	cold light breath	12	cold light jump
6	neutral light breath	13	neutral light jump
7	warm light and cold light breathe alternately	14	automatically cycle through all dynamic modes

Speed plus or minus: 10 levels Brightness plus or minus: 10 levels

### Description of product code matching and code clearing

Code matching: within 5 seconds after the controller is powered on, hold down the power button and the indicator blinks three times.

Code clearing: within 5 seconds after the controller is powered on, press the shutdown button and the indicator blinks three times.

## **Product warranty service**

- 1. The free warranty period of the product is 2 years, and free maintenance will be carried out during whe warranty period from the factory fate.
- 2. One of the following conditions is not covered by warranty.
- beyond the warranty period
- beyond the rated power range of the product
- users modify the process structure circuit of the product by themselves

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