



## **I. Safety Instruction**

1. For security, please read the user manual carefully before initial operation;
2. Please be sure the power is off before connecting, the product is produced without fuse;
3. This system must not endanger life or property during the running failure or its security risks have been eliminated

## **II. Technical Specification**

1. Working voltage: 85-265VAC or 12-24VAC/DC
2. Loading capacity: <2.5W
3. Flicker Frequency: 1HZ
4. Working temperature: -20° ~ +60°C
5. IP Level: IP54
6. Size:  $\phi 90 \times 125\text{mm}$

## **III. Connecting Instruction**

1. Connect the wire with J1 if power supply is 85-265VAC
2. Connect the wire with J2 if power supply is 12-24VAC/DC
3. J3 is for connecting the antenna to extend the effective distance of controller

## **IV. Instructions**

4.1 LED will flicker in 1HZ after power on

4.2 JP1 switch

It's the switch for switching LED in flickering or lighting,

When JP1 at FLASH, LED will flicker in 1Hz after power on;

When JP1 at NO FLASH, LED will light after power on