● **Features**

1. After the power is turned on, the relay will not pick up immediately. When the delay time expires, the relay will pick up. As long as the module is continuously powered, this state will be maintained;

2. The delay time is adjustable from 1 to 20 seconds;

3. the module uses genuine high-quality relay, can directly control AC or DC load, the maximum load capacity of the normally open interface: AC 0V--250V/10A, DC 0V--30V/10A;

4. Equipped with power indicator (red), 1 relay status indicator (blue);

5. The module working voltage is 5V, 12V optional, please be sure to specify when purchasing the user;

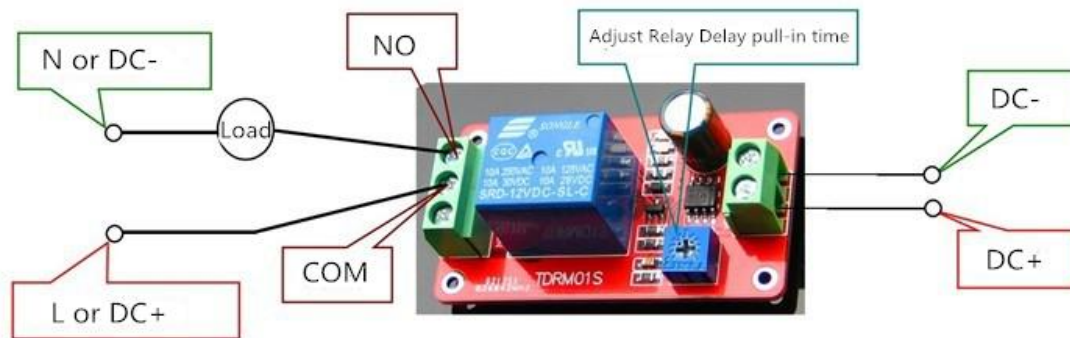6. With 4 fixing bolt holes for easy installation;

● How to use

1. After power-on, the relay delays the pull-in and rotates the adjustable resistor clockwise to increase the delay time. The delay time is adjustable from 1 to 20 seconds.

2. The common port, normally open, and normally closed ports are equivalent to a dual control switch. When the relay coil is energized, the common terminal is electrically connected to the normally open end. When there is no power, the common terminal and the

normally closed terminal are turned on;

3. The figure below is the reference wiring diagram;

- **Electrical parameters**

Working voltage: DC 5V or 12V optional

Working current:

After the relay is closed

5V module: <100mA

12V module: <50mA

Before the relay is pulled in:<5mA

Load capacity: AC 0V--250V/10A, DC 0V--30V/10A