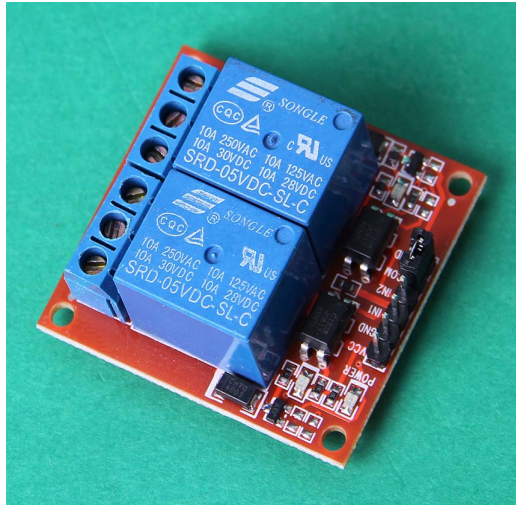


ARDUINO MODULE RELAY 5V 2CHANNELS



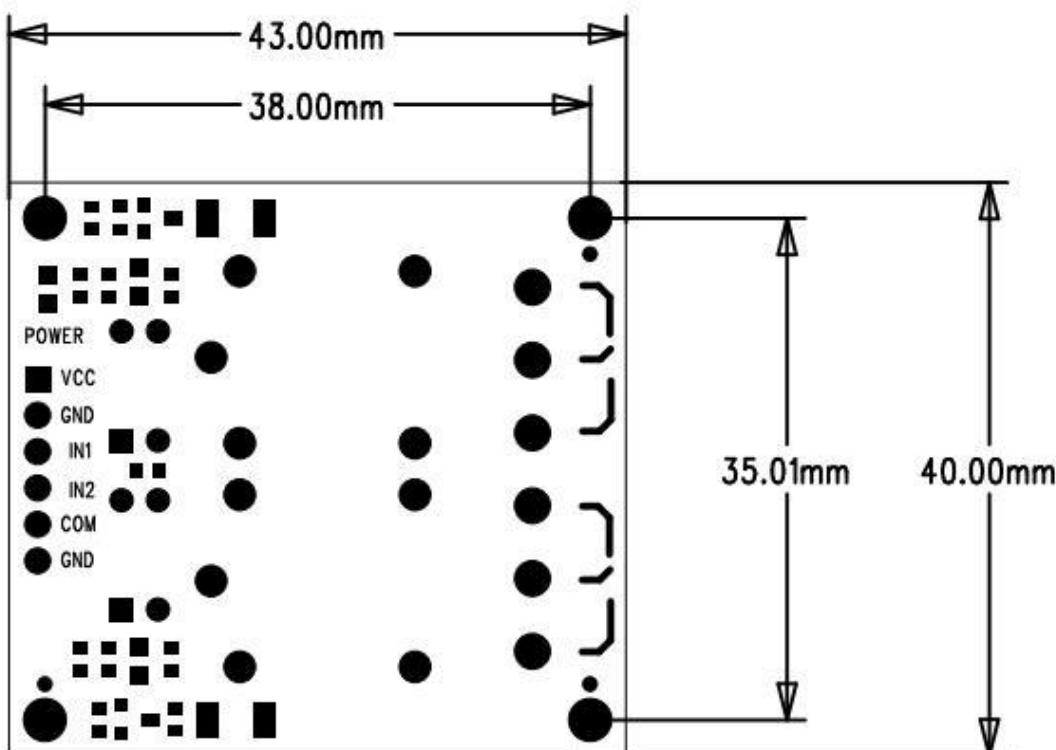
Features:

- Two relay module with optical isolation.
- High pull.
- Comes with LED indicator POWER LED lights after power on. After the relay RELAY LED lights.
- Maximum can control each relay 250V/10A AC voltage, or 30V/10A DC voltage(current greater than 2A, please add their own tin, to avoid damage to PCB).
- PCB solder the back window, the user can add tin increasing control current.

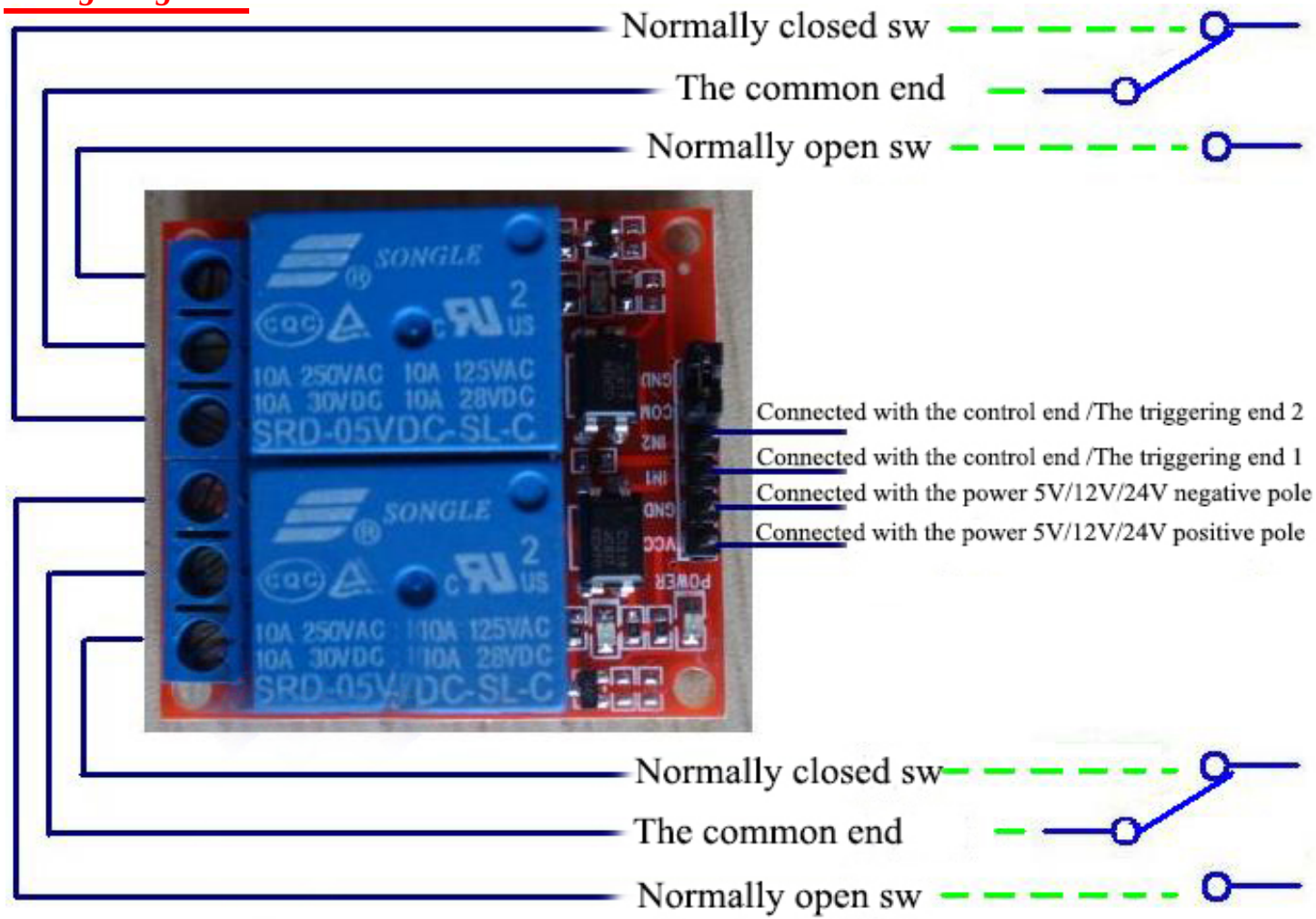
Module Pin Description:

1. VCC - pick 5V/12V/24V, depending on the relay may be.
2. GND - Ground.
3. IN1 - control terminal 1, the high level relay, low relay releases. Drive current must be greater than 4mA.
4. IN2 - control terminal 2, high relay, low relay releases. Drive current must be greater than 4mA.
5. COM - control circuit ground. Shipped with GND.
6. GND - Ground

Dimensions:



Wiring Diagram:



Made in China