RE51S

1CH Relay Module 5V Low Solid with Fuse

- 1. 5V solid state relay 240V 2A, output with resistance fuse 240V 2A.
- 2. Size: 25*34*25 (length * width * height) Net weight: 13g
- 3. Input power: 5V DC (160MA)
- 4. Input control signal voltage: (0-1.5V state low level relay ON) (2.5-5V state high level relay OFF)
- 5. The blue KF301 terminal is more convenient to connect to the control line.
- The power supply must be DC, and the voltage should match the voltage of the relay.
- Quiescent current: 0mA
- Operating current: 12.5mA
- Trigger voltage: 0-1.5V
- Trigger current: 2mA