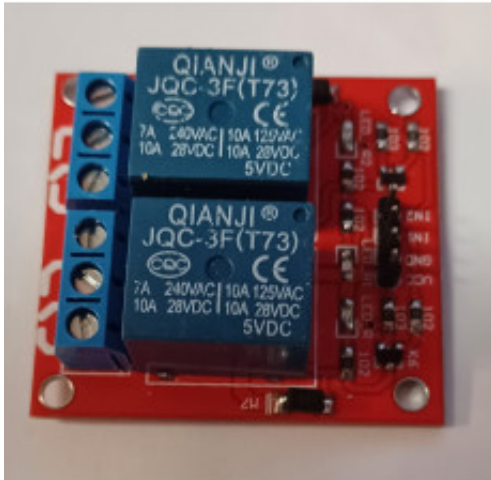# 2 Channel Relay Module

**Produktkode:** 900aa
**Tilgjengelighet:** 1

## Pris: kr. 70,00

**Short Description**

2 Channel  Relay Module Low Level Trigger Relay For Arduino

**Beskrivelse**

Features

Using high-current relay , AC250V 10A DC30V 10A
Contact some independent wiring , safe and reliable
Standard interface , can be extended in a variety of development board
With fixed screw holes for easy installation
Suitable for a variety of platforms such as 51/AVR/AVR/ARM

Module Description :

1 , the module complies with international safety standards , the load control area and regional isolation tank ;
2, using double-sided FR-4 circuit board design, high-end chip production process ;
3, using loose music authentic relay control ;
4, with the relay instructions , pull off, disconnect does not shine ;
5, the signal input has a low signal , often beginning with a common terminal will be turned on ;
6 , the relay can control the various devices and the load ;
7 , 8 and 8 normally open normally closed contact ;
8 , blue KF301 terminals to the control line is more convenient.
9 , Module size : 138m * 56mm * 18.5mm ( L * W * H ) , Weight : 120g
10 with 4 fixing bolt holes , hole 3.1mm, pitch 131mm * 49.5mm

11 , finished by 100% functional testing and stability testing

Two module interface :

1, VCC: 5V power supply connected to the positive

2, GND: 5V power supply connected to the negative

3, IN1-IN8: trigger signal , active low

Relay outputs : a 12- line interface, the interface can be directly connected to all leads , user-friendly

1, NO1 - NO8: normally open relay interfaces , relay before the vacant after the pull shorted with COM

2, COM1 - COM8 Relay Common Interface

3, NC1 - NC8: normally closed relay interface relay shorted with COM ago , after the pull- vacant

Wiring:

VCC: positive power supply system

GND: System power negative

IN1 - IN2: relay control ports

4-channel relay output modules, relay output contacts 250A 10A. Input IN1, IN2, IN3, IN4, the signal line LOW effective. VCC, GND power input, can relay a separate power supply relay power input of JD-VCC.

Uses:

1, support all MCU control.

2, the industrial sector;

3, PLC control;

4, smart home control

8 channel relay module