5V 12V 4 Channel Relay Board

Produktkode: 899aa
Tilgjengelighet: 1

Pris: kr. 120,00

Short Description
5V 12V 4 Channel Relay Board with Optocoupler Relay Expansion Board for Arduino

Beskrivelse
5V 12V 4-Channel Relay Module with Optocoupler Relay 4 Channel Relay Board AVR 51 PIC Relay Module Shield for Arduino

Feature:
1. Versatile Control: The 4 channel relay module is designed to control various household appliances and high-current loads. It features large current relays with AC 250V 10A DC30V 10A, and independent wiring of contact parts for improved reliability.
2. Standard Interface: The 4 channel relay board has a standard interface that makes it easy to expand on various development boards. With its fixed screw hole positions, it's easy to install and ideal for 51/AVR/AVR/ARM and other platforms.
3. Multiple Applications: The expansion board can be used in a range of applications, from home automation and robotics to industrial control systems and IoT devices.
4. High-Quality Materials: Made with high-quality materials that are durable and reliable, the 4 way relay module is built to withstand frequent use and heavy loads.
5. Easy to Use: With simple wiring and easy-to-use features, even users with limited technical experience can quickly set up and start using the 4 way relay module shield.

Specification:

Origin: Mainland China

Type: Relay

Condition: New

Model Number: 4 Channel Relay Module

Description: 4-channel relay expansion board

Can control all kinds of household appliances and high current loads.

Adopt high current relay, AC250V 10A DC30V 10A.

Contact part of the independent wiring, reliable
Standard interface, can be expanded on various development boards
Equipped with fixing screw holes for easy installation
Applicable to 51/AVR/AVR/ARM and other platforms
Type(optioanl): 5V, 12V
Product size: 75 x 50 x 15mm/2.95 x 1.97 x 0.59inch