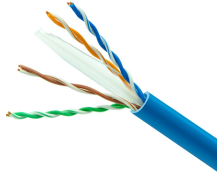


## Eight-pin optocoupler relay module



## Eight-pin optocoupler relay module



This is a LOW Level 5V 8-channel relay interface board, and each channel needs a 15-20mA driver current. It can be used to control various appliances and equipment with large current.



The 8 Channel 12V Relay Module with Optocoupler is designed for projects that require controlling multiple high-power devices safely and efficiently. Each relay is isolated with an optocoupler, ...



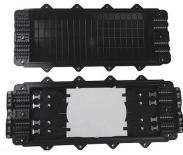
Our sockets with miniature switching relays combine compact housing with reliable electronics - ideal for switching tasks in industrial and process automation. Our relays offer up to four changeover ...



Key Features Feature: 8 relay output module, relay output contact 250A 10A. Input IN1, IN2, IN3, IN4, IN5, IN6, IN7, IN8 signal line low level effective. VCC, GND power input, relay can be supplied ...



This 8 Channel 12V Relay Module with Optocoupler meet the safety standard as control areas and load area have the isolation groove. Optical coupling isolation module.



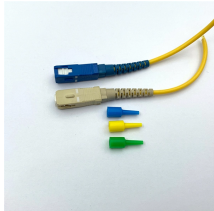
It is an 8 Channel Isolated 5V 10A Relay Module, which can be controlled directly by a wide range of microcontrollers such as Arduino, AVR, PIC, ARM, PLC, etc. It is also able to control various ...



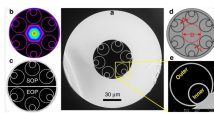
The eight-channel relay module contains eight 5V relays. There are eight terminal blocks with six terminals each, and each block is shared by two relays.



Relay Module with Optocoupler (8 Channel/4 Channel DC 5V ) Shipping calculated at checkout.



This is a 5V, 10A 8-Channel Relay interface board. It can be used to control various appliances, and other equipments with large current. It can be controlled directly with 3.3V or 5V logic signals from a ...



The 12V 8-Channel Relay Module with Optocoupler is designed to control multiple high-voltage devices using low-voltage signals from microcontrollers like Arduino, Raspberry Pi, and ESP32.

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

