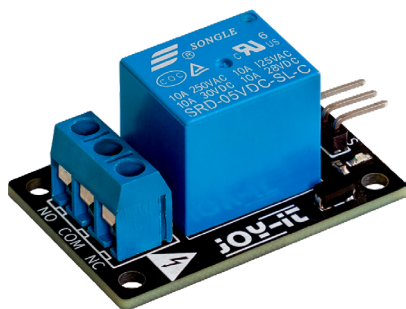


KY-019RM

5 V relay module



Our 5V Relay Module is a robust and efficient solution for switching high loads across a variety of applications. It can handle loads up to 6A at 230V AC or 30V DC. With additional cooling, the module is even capable of handling up to 10A at the same voltages, making it ideal for industrial applications, home automation, and development projects that require precise control.

This module stands out for its compact size and ease of control via a 5V logic voltage, simplifying integration into existing systems. It is perfectly suited for DIY projects and professional installations that need a reliable and powerful switching function.

MAIN FEATURES

Model	5 V relay module
Function	Relay for switching higher voltages by means of a 5V output
Maximum load	6 A / 230 V AC, 6 A / 30 V DC
Maximum load with cooling	10 A / 230 V AC, 10 A / 30 V DC
Load connections	COM, NO, NC
Control connections	VCC, GND, Signal
Supply voltage	5 V DC

FURTHER DETAILS

Dimensions	27 x 45 x 19 mm
Weight	15 g
Scope of delivery	1x 5 V relay module
Article no.	COM-RM01
EAN	4250236828404
Customs tariff no.	8536419089