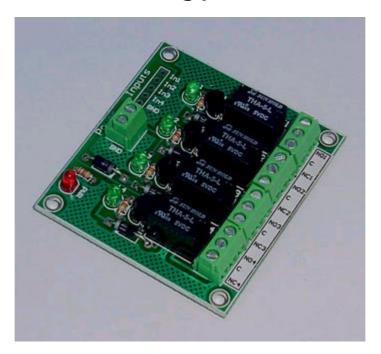
Board with 4 HIGH SENSITIVE RELAY ready for your project 5V



Description:

There are 4 relays each capable of switching 12VDC/1A or 125VAC/0.5A. Each relay has an LED to indicate when it is operated.

Specifications:

Relays has Normally Open (NO) and Normally Closed (NC) Contacts rated for voltages:

1A/12VDC

1A/24VDC

1A/30VDC

0.5A/125VAC

The required power is 5V DC / minimum 200 mA.

Relay's datasheed:

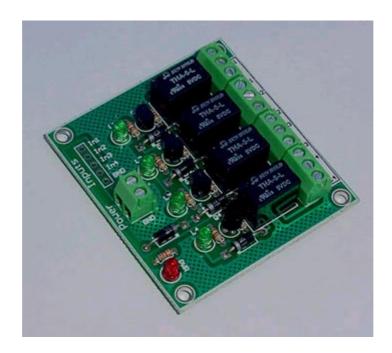
http://www.sigma-shop.com/information/Relay/THA.pdf

Supply:

5 Volts / 200 mA.

Dimensions:

50 mm / 55 mm / 15 mm



This is a scheme of one relay module (channel):

