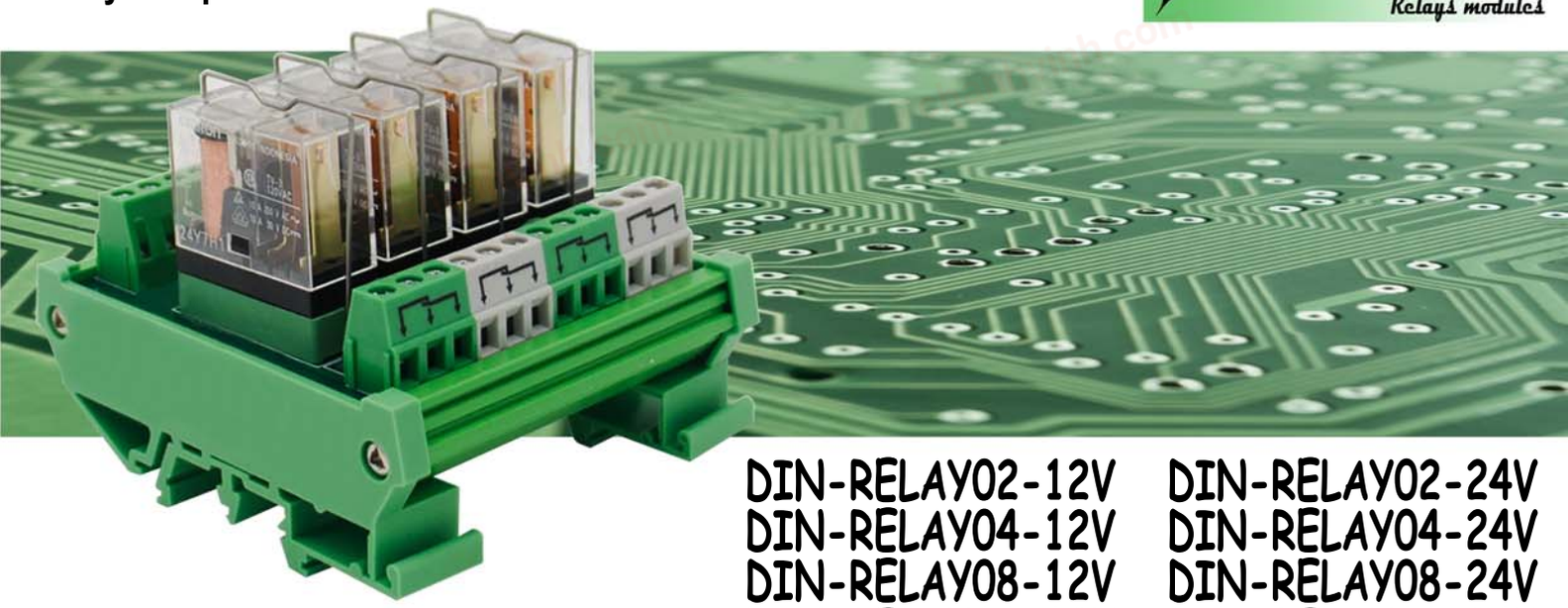
chanhvinh.com

Relays modules with guide rail DIN, high and low trigger
12Vac-dc or 24Vac-dc power supply
Relays outputs OMRON G2R 1NO+1NC 10A/250Vac/30Vdc

SEEIT Relays modules



DIN-RELAY02-12V **DIN-RELAY02-24V**
DIN-RELAY04-12V **DIN-RELAY04-24V**
DIN-RELAY08-12V **DIN-RELAY08-24V**
DIN-RELAY16-12V **DIN-RELAY16-24V**

Introduction:

Relay Modules OMRON G2R-1 are used for PLC output load current amplification and isolation protection, and installed in the digital output terminal of PLC, MCU industrial control board, time relay, buttons and other controllers. It amplifies the output current of the output terminal for high-power equipment and weak current control, to protect the control system not being damaged. Professional circuit design. Protection of short circuit, anti-interference, over-voltage or over-current output. The advanced production process uses wave soldering, to keep the circuit appearance perfect and quality assurance.

Features :

DIN Rail interface relay modules 2 / 4 / 8 / 16 channels.
Buit-in OMRON relay G2R-1 certified with VDE,UL,CSA,SEV,SEMKO.
Switching current up to 10A/250Vac or 10A/30Vdc.
Input connections by screw terminal block NPN&PNP (high and low trigger).
Power supply AC and DC compatible.
Relay status indicator LED.
Surge suppression and overvoltage protection are provided for each relay channel.
Relays sockets pins are gold plated, makes contact more reliable and stable.
Relays modules 1NO+1NC are independent and can be easy exchange.
DIN Rail mountable for width TS15/28/35.



Specifications :

Relay mounting : gold plated socket.
Input current per channel : 6,5mA.
Release time : 10ms.
Screw connection : 0,2 to 2,5mm2.
Din rail mounting size : 15 / 28 / 35 mm.
Dielectric strength : 2,5KV, 50Hz, 1mn.
Storage temperature : -20°C to +50°C.
Dimensions 2 relays : 40x85x70mm.
Dimensions 4 relays : 70x85x70mm.
Dimensions 8 relays : 130x85x70mm.
Dimensions 16 relays : 250x85x70mm.





Item includes:

Relays OMRON G2R-1.
PCB modules board.
ABS rail DIN support.
User manual in English and French.

Products informations : www.seeit.fr