

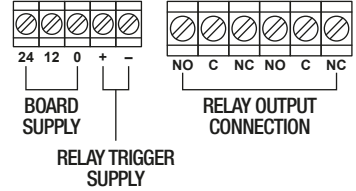


FULL RELAY

THE ALL-PURPOSE RELAY CARD

Interface circuit, 1 DPDT relay MAX 8A; Opto-isolated input; LED for active relay signaling; Low current.

Power supply 12 V	10 ÷ 14 Vdc	8 ÷ 14 Vac
Power supply 24 V	21 ÷ 28 Vdc	21 ÷ 24 Vac
Power supply MAX consumption	40 mA @ 24 Vdc	30 mA @ 12 Vdc
Relay trigger supply	3 ÷ 30 Vdc	3 ÷ 30 Vac
MAX trigger consumption	10 mA @ 24 Vdc	4 mA @ 12 Vdc
MAX contact consumption	8A 250 Vac	8A 30 Vdc
Working temperature	from -10°C to + 50°C	
Size	60x48x26 mm	
Weight	48 gr.	

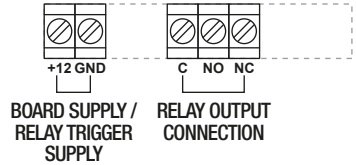


RA - OPEN COLLECTOR BOARD WITH RELAY OUTPUT

12 Vdc relay circuit - 1 switch 3 A - signalling LED of relay active.



Power supply	11 ÷ 14 Vdc
MAX consumption	35 mA
MAX contact current	3 A
Working temperature	from -10°C to + 50°C
Dimension	55x45x18 mm
Weight	23 gr.

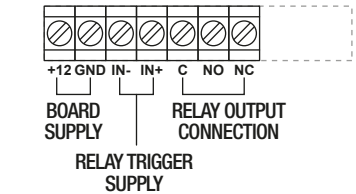


RA/T - LOW CONSUMPTION OPEN COLLECTOR BOARD WITH RELAY OUTPUT

12 Vdc circuit - 1 switch 3 A - amplified in current - signalling LED active relay - positive or negative low current.



Power supply	11 ÷ 14 Vdc
MAX consumption	40 mA
MAX control current	1 mA
MAX contact current	3 A
Temperature temperature	from -10°C to + 50°C
Dimension	55x45x18 mm
Weight	25 gr.

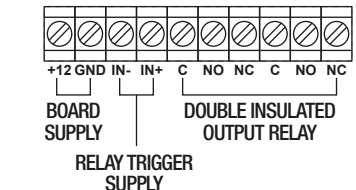


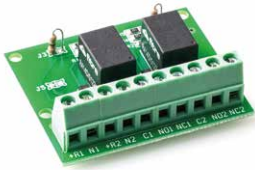
RA/2S - LOW CONSUMPTION OPEN COLLECTOR BOARD WITH RELAY OUTPUT WITH 2 DRY CONTACTS

12 Vdc relay interface circuit - 1 relay double switch 1 A - amplified in current - signalling LED of active relay - positive or negative low current.



Power supply	11 ÷ 14 Vdc
MAX consumption	25 mA
MAX control current	1 mA
MAX contact current	1 A
Temperature temperature	from -10°C to + 50°C
Dimension	55x45x17 mm
Weight	25 gr.



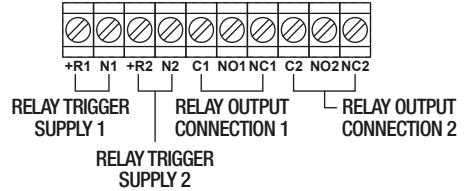


RN 12/24 - OPEN COLLECTOR BOARD WITH 2 INDEPENDENT OUTPUT

12/24 Vdc interface circuit with 2 independent 1 switch 1 A relays with 12 Vdc o 24 Vdc input - 2 signalling LED

Power supply	11 ÷ 14 Vdc / 22 ÷ 28 Vdc
MAX consumption	25 mA
MAX contact current	1 A
Working temperature	from -10°C to + 50°C
Dimension	55x45x17 mm
Weight	28 gr.

24 Vdc OPERATION:
for 24 Vdc power supply cut **J3** for relay 1
nd/or **J4** for relay 2



INTERFACE RELAY CONTROL UNITS

NOTE: FOR COMPREHENSIVE MANUALS, GO TO WWW.VENITEM.COM



▶ CTT/R - TENSION ABSENCE SIGNALLING

Microprocessor interface circuit for signalling of mains absence - tension return and battery anomaly - signalling LED of active relay - opto-insulated input - incorporated self-diagnostic - 1 switch 1 A 3 relays.

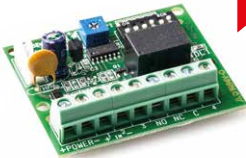
Dimension 85x50x20 mm



▶ MTT - TIMING BOARD

Multifunction board allowing the timing and/or delaying of an input positive or negative signal.

Dimension 55x45x18 mm



▶ MCX - ROLLING SHUTTERS AND VIBRATIONS BOARD

Multifunction board for roller shutter inertial and vibration magnetic contact - a 1mA input - a 1A relay board - a O.C. output. Dimensione 55x45x18 mm



▶ MCV - ROLLING SHUTTERS AND MAGNETICS BOARD

Multifunction board for roller shutter inertial and magnetic contacts with an input able to discriminate 4 contacts with relative LED memory - a 1A relay output - a opto-isolated output. Dimension 55x45x18 mm

DIN BOX

Transparent plastic box that gives a great plus to the board. It grants a safe installation of circuit even where many cables are present. Our protective DIN BOX can be mounted in electrical cabinets thanks to its DIN track element and it can even be installed in a set by its interlocking lateral joints.

Dimension 59x48x26 mm



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