



BELGIUM

TECHNICAL SPECIFICATION

Interface card with 16 relays outputs

PRODUCT

NP0088

REF.

PT/REV-00-18/03

APPLICATIONS

Galvanic insulation of 'input-output', PLC, industrial PC

TECHNICAL CHARACTERISTICS

- Power supply 24VDC \pm 10%
- 16 relays breaking capacity 10 amperes
- Control of relays via diodes bridge
- LED to display state of relays
- Outputs of the 3 contacts N.O , C , N.F on screw terminals (section 2.5mm²)
- Operating temperature : -10 to 50°C
- Option : Activation with warning light of relays test
SW1 on test : yellow LED DS16 on and constraint of possible relays via PB.

CASE AND SIZET

Insulating support with fastening on symetric DIN rail.

LENGTH 320mm / WIDTH 105mm / HEIGHT 65mm

