

INT-ORS

DIN RAIL COMPATIBLE OUTPUTS EXPANSION MODULE

The INT-ORS module is a specialized relay output expander designed for direct control of 230 V devices, e.g. in automatic control systems. Owing to its enclosure designed for DIN 35mm rail mounting, it can be easily integrated with the other electric equipment components.

FEATURES

- 8 relay outputs for direct control of 230 V mains powered appliances
- installation directly on 35 mm DIN rail
- supported also by the **VERSA** alarm control panels



TECHNICAL SPECIFICATION

Number of outputs	8
Rated supply voltage	12 V DC $\pm 15\%$
Maximum current consumption (with active relays)	230 mA
Maximum voltage switched by the relay	250 V AC
Maximum current switched by the relay (for resistive load)	16 A
Environment class	II
Working temperature range	-10°C...+55°C
Dimensions	122 x 93 x 58 mm
Weight	285 g