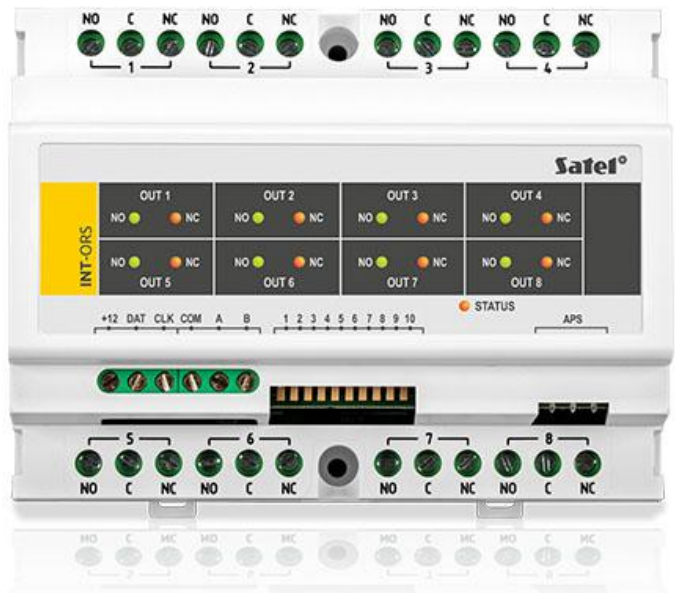


INT-ORS

DIN RAIL COMPATIBLE OUTPUTS EXPANSION MODULE

The INT-ORS module allows for expansion of the I INTEGRA, INTEGRA Plus, VERSA, VERSA Plus, PERFECTA and ACCO NET systems by 8 programmable relay outputs. It also works with BE WAVE Hybrid and BE WAVE Wire control panels. It is designed for implementation of direct operation of 230 V AC devices. This module is also a great option where the capabilities offered by these panels are to be used to create an automation system. The device can also work with ACCO-NET2 access control panels. The INT-ORS is designed for mounting on a standard 35 mm DIN rail.

- 8 relay outputs for direct control of 230 V mains powered appliances
- installation directly on 35 mm DIN rail
- optical indicators of relay state
- cooperation with ACCO NET system (since 1.4 release)



TECHNICAL DATA

Max. number of outputs	8
Supply voltage	12 V DC
Operating temperature range	-10...+55 °C
Standby mode current consumption	35 mA
Max. current consumption	310 mA
Weight	285 g
Maximum humidity	93±3%
Occupied number of 17.5 mm modules	7
Current consumption by active relay	16 mA
Dimensions	122 x 93 x 58 mm
Environmental class according to EN50130-5	II
Relay outputs rating (resistive load)	16 A / 230 V AC
+12 V output rating	2.5 A / 12 V DC
Security grade acc. to EN 50131 (without power supply)	Grade 3
Security grade acc. to EN 50131 (with APS-412 power supply)	Grade 2