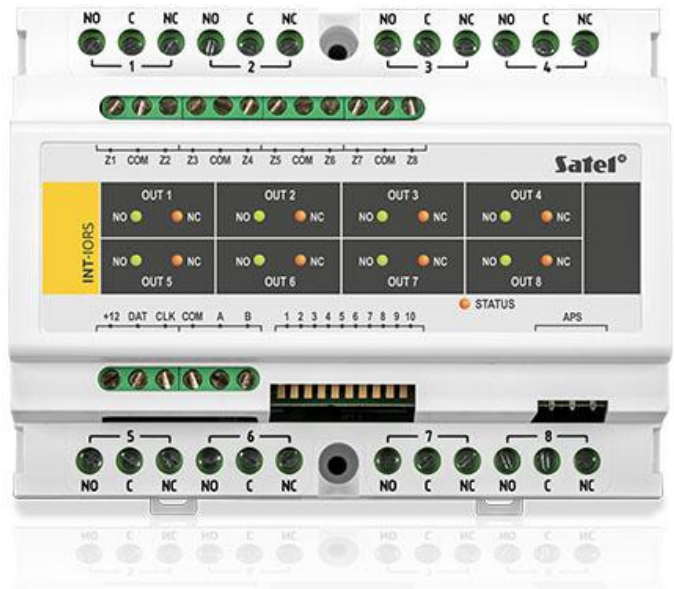


INT-IORS

DIN RAIL COMPATIBLE ZONES AND OUTPUTS EXPANSION MODULE

The **INT-IORS** module allows expansion of the **INTEGRA**, **INTEGRA Plus**, **BE WAVE Hybrid**, **BE WAVE Wire** and **ACCO NET** systems by 8 programmable relay outputs and 8 zones with support for NO, NC, EOL and 2EOL configuration. This module is designed for implementation of direct operation of 230 V AC devices. It is an ideal option where the capabilities offered by the **INTEGRA**, **BE WAVE Hybrid**, **BE WAVE Wire** control panels are to be used to create an automation system. The device can also work with **ACCO-NT** access control panels. The **INT-IORS** module is designed for mounting on a standard 35 mm DIN rail.

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



TECHNICAL DATA

| | |
|--|------------------|
| Environmental class according to EN50130-5 | II |
| Max. number of inputs(zones) | 8 |
| Max. number of outputs | 8 |
| Maximum humidity | 93±3% |
| Max. current consumption | 350 mA |
| Supply voltage | 12 V DC |
| Weight | 300 g |
| Relay outputs rating (resistive load) | 16 A / 230 V AC |
| +12 V output rating | 2,5 A / 12 V DC |
| Standby mode current consumption | 35 mA |
| Dimensions | 122 x 93 x 58 mm |
| Occupied number of 17.5 mm modules | 7 |
| Operating temperature range | -10...+55 °C |