

# INT-RX-S

## 433 MHz KEYFOB RECEIVER EXPANSION MODULE

433MHz keyfob receiver permits the use of remote control keyfobs to control the alarm system. It makes the control of a home alarm system as simple as the control of a car alarm.

- enables the use of 433 MHz remote control keyfobs with **INTEGRA, VERSA, PERFECTA 16, PERFECTA 32, PERFECTA 32 LTE, PERFECTA-IP 32, PERFECTA-T 32, PERFECTA 64 M** alarm control panels and **ACCO NET** access system
- full remote control user identification
- flexible assignment of functions to keyfobs' buttons
- compatible with: **P-2, P-4, T-1, T-2, T-4, MPT-300** and **MPT-350, MPB-300**
- small enclosure facilitates installation in a suitable place



### TECHNICAL DATA

|  |                                  |
|--|----------------------------------|
| Number of supported remote control keyfobs | 248                              |
| Supply voltage                             | 12 V DC                          |
| Enclosure dimensions                       | 24 x 110 x 27 mm                 |
| Operating temperature range                | -10 °C...+55 °C                  |
| Standby mode current consumption           | 24 mA                            |
| Max. current consumption                   | 29 mA                            |
| Weight                                     | 30 g                             |
| Maximum humidity                           | 93±3%                            |
| Environmental class according to EN50130-5 | II                               |
| Supported keyfobs                          | MPT-300, P-2, P-4, T-1, T-2, T-4 |
| Keyfob operating frequency band            | 433,05 ÷ 434,79 MHz              |