

INT-IT-2

ARM/DISARM PROXIMITY READER

The INT-IT-2 module is a proximity card / tag reader, used to control partitions in the alarm systems based on the control panels of **INTEGRA** and **VERSA** series. Using this module enables the assigned zones to be armed / disarmed without having to remember and enter the code: arming control is achieved by bringing the passive transponder (e.g. proximity card) close to the module. This operation is confirmed visually (by LEDs) as well as acoustically.

The reader supports the UNIQUE, EM4001, EM4002, EM4003, EM4102 transponders standards. It is compatible with the BTicino (Magic Int Living, Living Light) and Gewiss (PLAYBUS, SYS) system enclosures.

- arm/disarm function by proximity cards
- selection of operated partitions
- 3 arming modes
- status display based on 3 LEDs
- buzzer acknowledgment
- compatible with BTicino (Magic, Living Int, Living Light) and Gewiss (PlayBus, SYS) systems
- supported also by the VERSA alarm control panels



TECHNICAL DATA

Operating frequency	125 kHz
Keypads with additional zones	29
Supply voltage	12 V DC
Board dimensions	22 x 47 x 50 mm
Operating temperature range	-10...+55 °C
Max. current consumption	90 mA
Weight	26 g
Maximum humidity	93±3%
Dimensions	54 x 19 x 47 mm
Environmental class according to EN50130-5	II
Supported card standards	UNIQUE, EM4001, EM4002, EM4003, EM4102