

## Wired and radio keyboard + Mifare reader + 2 tags



**GRADE 3**

- VESTA keyboard combined RF (F1) + wired
- RFID reader and 2 chiclet type proximity tags
- Supports NFC tags and Mifare cards
- Built-in siren
- 32-character LCD display
- Up to 32 keyboards per system
- 4 wires via RS485, up to 150 m
- For hybrid control panel programming
- EN50131 Grade 3 certified



**Reference / Model**

**VESTA-125N / KPT-35N-COMBO-F1**

Wireless and wired keyboard with proximity reader and 2 proximity tags

RF frequency: F1 868 MHz

Supports NFC tags and Mifare cards (ISO 14443A)

Compatible with the VESTA hybrid security system

Installer and user menus for configuration

32 character LCD display

Alarm memory, event logs, fault or system status reports

Built-in siren to emit alarm sounds

Audible beeps to indicate entry / exit delays and other system statuses

Illuminated LCD display and keypad for optimal visibility in the dark

Dual key function to activate panic, fire or medical emergency alarms

Periodic monitoring signals to check the integrity of the system

Simple installation with both wall and desktop mounting option

## Wired and radio keyboard + Mifare reader + 2 tags

| Reference / Model  | VESTA-125N / KPT-35N-COMBO-F1 |
|--|-------------------------------|
| 4-wire connection via RS-485, up to 150 meters                                       |                               |
| Wall tamper tamper   |                               |
| It allows to power the keypad at 12V DC directly from the control unit via V-MAX BUS |                               |
| Power supply in radio mode: 2 x 1.5V AA L91 lithium batteries (not included)         |                               |
| Battery life of up to 3 years  |                               |
| -10 ° C ~ + 45 ° C operating temperature   |                               |
| 85% operating humidity (non-condensing)  |                               |
| Dimensions: 143 (W) x 115 (H) x 28.5 mm  |                               |
| Weight: 244.5 g  |                               |
| EN50131 Grade 3 certified  |                               |