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

 VESTA®

F1 wired and radio keypad with Mifare reader

 MAX BUS   ✅ GRADE 3

- VESTA combined RF keypad (F1) + wiring
- RFID reader and 2 chiclet proximity tags
- Supports NFC tags and Mifare cards
- Built-in siren
- 32-character LCD display
- Up to 32 keypads per system
- 4-wire RS485, up to 150 m
- For programming of hybrid control panels
- EN50131 Grade 3 certified

Reference / Model	VESTA-125N / KPT-35N-COMBO-F1
Wired and radio keypad with proximity reader and 2 proximity tags	
RF frequency: F1 868 MHz	
Supports NFC tags and Mifare cards (ISO 14443A)	
Compatible with VESTA hybrid security system	
Installer and user menus for setup and configuration	
32-character LCD display	
Memory for alarms, event logs, fault or system status reports	
Built-in siren for sounding alarm sounds	
Audible beeps to indicate entry/exit delays and other system statuses	
Illuminated keypad and LCD display for optimum visibility in darkness	
Dual key function for activation of panic, fire or medical emergency alarms	
Periodic supervisory signals to check system integrity	
Easy installation with both wall and desktop mounting options	

VESTA®

F1 wired and radio keypad with Mifare reader

Reference / Model	VESTA-125N / KPT-35N-COMBO-F1
4-wire connection via RS-485, up to 150 meters (150 meters)	
Wall tamper tamper	
Possibility of powering the keypad at 12V DC directly from the control panel via V-MAX BUS	
2 x 1.5V AA L91 lithium batteries for BACKUP use	
Operating temperature -10°C ~ +45°C (-10°C ~ +45°C)	
Operating humidity 85% (non-condensing)	
Dimensions: 143 (W) x 115 (H) x 28,5 mm	
Weight: 244.5 g	
EN50131 Grade 3 certified	