

Remote keypad with siren and proximity reader VESTA

✓ GRADE 2

- Remote keypad with siren and VESTA proximity reader
- Allows arming / disarming / arming at home, manually or by swiping the RFID key fob
- Supports up to 100 RFID key fobs
- Dual function key buttons activate panic, fire, or medical emergency alarms
- Standby mode for energy saving
- 14-button backlit keyboard for optimal nighttime visibility
- Built-in siren for audible notification
- Protection against tampering and unauthorized removal
- Wide range of RF communication and faster signal transmission
- Random supervisory signals to verify system integrity
- Includes 2 chiclet proximity tags
- Certified according to EN 50131 Grade 2, Environmental Class II
- Siren included certified according to standard EN 50131 Grade 2, in acoustic element



Reference / Model

VESTA-150 / KPT-32N

Smart radio remote keypad that offers users an easy-to-program solution to easily arm, disarm, and arm their security system at home. For added flexibility, the keypad can be integrated with an RFID key fob for quick and secure access without the need to manually enter PIN codes. It is equipped with a built-in siren for immediate audio notification.

For added peace of mind and security, the keypad features a dual-key function that can activate a panic, fire, or medical emergency alarm at the touch of a button. The wireless keypad is wall-mountable and protected by tampering.

It takes advantage of Climax's industry-leading RF technology to accelerate the transmission rate of the signal and offer a wide and reliable communication range. It also has a power conservation feature that consumes power only when in operation.

specs

RF frequency: F1 868MHz
Includes 2 chiclet proximity tags
Power: 3 CR123 batteries

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Battery life of hasya 9 years
Proximity reader protocol: ISO 15963
97dB siren power at 1 meter
-10 ° C ~ + 45 ° C operating temperature
Operating humidity up to 85% (non-condensing)
Built-in key fob dimensions: 29 (W) x 36 (H) x 4mm
Keyboard dimensions: 103 (W) x 138 (H) x 29mm
Certified according to EN 50131 Grade 2, Environmental Class II
Siren included certified according to standard EN 50131 Grade 2, in acoustic element