KPT-35N-F1 (SL)



LCD keypad with siren and NFC reader





- LCD keyboard via VESTA radio
- Backlit LCD display and keypad
- Incorporates siren and NFC tag reader
- Includes two proximity tags
- Tamper protection
- Works with 3 lithium batteries
- EN50131 Grade 2 certified.



Reference / Model	VESTA-383 / KPT-35N-F1 (SL)
RF frequency: F1 868MHz	
32-character LCD screen displays alarm memory, event logs, fault reports or system status	3
Illuminated keypad and LCD display for easy nighttime visibility	
Dual function key to activate panic, fire or medical emergency alarms	
Allows arming/disarming of the system by simply bringing an NFC tag close to it	
Integrates up to 60 NFC tags	
Includes two proximity tags	
Built-in siren emits alarm sounds	
Audible beeps to indicate entry/exit delays and other system states	
Long battery life and power-saving feature that consumes power only when needed	
Tamper protection to prevent unauthorized removal	
Periodic supervisory signals to check system integrity	
Power supply: 3 x CR123 3V lithium batteries	
Battery life up to 5 years	
Low battery detection	



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Reference / Model	VESTA-383 / KPT-35N-F1 (SL)
Operating temperature from -10°C ~ +45°C	
Operating humidity up to 85% (non-condensing)	
Easy and flexible installation with wall or desktop mounting option	
Keypad dimensions: 143 (W) x 115 (H) x 28,5 mm	
EN50131 Grade 2, Class II certified	