

VESTA-113N-SF1

HYB-1-QT-E-SF1 868



Hybrid system 4G+IP+Z-WAVE+ZIGBEE VESTA



- VESTA hybrid control panel up to 320 zones
- Compatible with HD transmission devices (PIRCAMS) and SF1 bidirectional audio
- 4G (LTE), IP (Ethernet) and WiFi connectivity
- Z-Wave and ZigBee compatible
- 16 expandable wired zones
- Up to 320 zones (wired+radio)
- 8 partitions and 240 users
- 1 PGM output (siren)
- Up to 4 VESTA-114/VESTA-125N keypads
- Configuration by APP SHS
- EN50131 Grade 3



Reference / Model	VESTA-113N-SF1 / HYB-1-QT-E-SF1 868
4G (LTE) model	
Amplified fast connection for external GPRS antenna (not included, VESTA-275 or VESTA-276 recommended)	
Advanced automation and home automation management functions	
Latest communication technologies: built-in IP module, plus 4G LTE and WIFI	
Incorporates Z-Wave communication	
Incorporates ZigBee communication	
Incorporates SF1, the fastest radio transmitter on the market	
Triple RF transmission speed	
Compatible with HD streaming devices (PIRCAMS) and SF1 2-way audio	
Built-in F1 868Mhz radio receiver compatible with all F1 devices in the catalogue (2 km in open field)	
Allows up to 16 wired zones on board expandable via zone expanders	
Allows both wired and F1 radio zones (320 zones in total)	

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	Up to 8 areas
	Allows up to 4 wired keypads
	Up to 240 users
	1 siren output, plus 1 simultaneous voltage-free output
	Full programming in less than 10 minutes from the web and SmartHomeSec app
	Flexibility of wiring and selection of resistance values for each zone
	Integration with DAHUA IP cameras
	Compatibility with +40 Z-wave Plus and Zigbee devices for automatic control of your installation and integration with other manufacturers
	Compatibility with all F1 devices for automatic control of your installation (relays, sockets, sensors, etc.)
	Supports indoor and outdoor PIRCAMS, allowing users and central stations to visually verify the alarm
	Programming of up to 100 automatic rules (automatic watering, presence simulation, control of any device by calendars, auto-arming, etc.).
	Extremely convenient and flexible methods of communicating events and photos to the ARC (MANITOU, encrypted MANITOU, CID, SIA, FTP, HTTP).
	3A power supply
	Voltage for BUS module and wired zones: 13.56V
	Grade 3 certified
	With VESTA's SmartHomeSec application you can remotely control and manage both your security and video surveillance system and smart home devices.
	VESTA's hybrid control panel is Google Home and Alexa compatible
	Integration with Fibaro automatic devices (Fibaro Dimmer 2, Roller Shutter 3, Smart Module, Single Switch 2)