

VESTA-388

HYB-LITE-QT-E-SF1 868



VESTA LITE 4G+IP hybrid alarm system



GRADE 2

2G

4G



- LITE VESTA hybrid control panel with V-MAX BUS protocol
- 8 wired zones on board (2EOL/3EOL)
- Up to 640 zones in total (via radio + wired)
- 8 partitions
- Compatible with HD transmission devices (PIRCAMS) and SF1 bidirectional audio
- 4G (LTE) and IP (Ethernet) connectivity
- Up to 32 VESTA-114/VESTA-125 keypads
- Conventional wired siren output
- External SMT amplified input for antenna
- Configuration by smarthomesec APP
- EN50131 Grade 2 certified



Reference / Model

VESTA-388 / HYB-LITE-QT-E-SF1 868

Vesta hybrid home security center (radio and wired) with 4G (LTE) capabilities.

Allows to have both wired and wireless F1 zones (640 zones in total)

8 built-in partitions available

Allows customized and robust configuration of the entire alarm system

V-MAX BUS technology facilitates scalability and integration of the Vesta security system with BUS devices, reducing costs and simplifying installation

BUS connectivity allows the system to be expanded by multiple devices on a single cable

Uses custom protocol and encryption to ensure data security

Employs world-leading SF1 technology to transfer high-definition images over RF network or transmit VGA/QVGA alarm images at higher speed

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

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	Built-in SF1, the fastest radio transmitter on the market
	Triple RF transmission speed
	Encryption for data transfer security
	Supports HD streaming devices (PIRCAMS) and SF1 two-way audio
	SF1 technology supports transferring HD images over RF network, or leveraging VGA/QVGA alarm image transmission at higher speed
	Real-time visual verification and visual monitoring by incorporating cameras
	24-hour emergency monitoring by incorporating emergency medical security devices
	Allows up to 8 hardwired zones on board expandable through zone expanders
	Allows up to 32 hardwired keypads
	Up to 1920 users (240 users per partition)
	Flexibility of wiring and selection of resistance values per zone with automatic resistive value detection
	Total wiring length limit of up to 914 meters (30,000 feet)
	Integration with DAHUA IP cameras
	Compatibility with all F1 devices for automatic control of your installation (relays, sockets, sensors, etc.)
	Supports indoor and outdoor PIRCAMS, which allow 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.).
	Extreme convenience and flexibility in the methods of communication of events and photos to ARC (MANITOU, encrypted MANITOU, CID, SIA, FTP, HTTP)
	Anti-tampering wall tamper and front cover
	Power supply: 100V ~ 240V AC, 50/60Hz
	Voltage for BUS module and wired zones: 13.56V
	12V /4Ah and 12V /7Ah acid battery supported
	Operating temperature from -10°C ~ +45°C
	Relative humidity up to 85% (non-condensing)
	Dimensions: 188 (W) x 285 (H) x 80 mm

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With VESTA's SmartHomeSec application you can remotely control and manage both your security and video surveillance system and your smart home devices	
Full programming in less than 10 minutes from the web and SmartHomeSec app.	
VESTA's hybrid control panel is compatible with Google Home and Alexa (soon with Apple Home kit).	
USB port available to add WiFi, ZigBee or Z-Wave connectivity (see related products)	
Integration with Fibaro automatic devices (Fibaro Dimmer 2, Roller Shutter 3, Smart Module, Single Switch 2)	
EN50131 Grade 2 certified	