VESTA-046N-NOZW

HSGW-G8-2G-F1-868-DT-18

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320-zone IP + 2G home security control panel via radio



- VESTA IP + 2G home security control panel for 320 zones via radio
- RF 868-F1 devices
- TCP/IP and 2G connectivity (optional WiFi pin)
- Bidirectional RF up to 2 km
- Integral solution with remote management
- Domotics and live supervision
- 8 partitions
- Supports external batteries (DEM-7M-BACKUP, DEM-8M-BACKUP and DEM-9M-BACKUP)
- IncludesរManiNUSBLogGeckuciokកលេះសេខ៩សារមើលទៀតnic battery connection organic battery
- Sending reports via CID/SIA, Email, SMS and Push
- iOS and Android App and web browser
- Compatible with Google Home and Alexa
- EN50131 Grade 2 certified.



| Reference / Model | VESTA-046N-NOZW / HSGW-G8-2G-F1-868-DT-18 |
|---|--|
| 320 radio zones | |
| 320 users | |
| 8 partitions | |
| TCP/IP and 2G communication (optional WiF | Fi pin) |
| Incorporates 2G module | |
| Supports RF 868-F1 devices | |
| Amplified fast connection for external GPRS | Santenna (not included, VESTA-274 recommended) |
| Reporting Methods: CID/SIA, Email, SMS, Pu | ish Notification |
| Programming methods: Web and App | |
| Live visual verification | |
| Home automation | |
| Energy management | |

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Svesta®

320-zone IP + 2G home security control panel via radio

| Reference / Model | VESTA-046N-NOZW / HSGW-G8-2G-F1-868-DT-18 |
|--|---|
| 24/7 emergency monitoring | |
| Remote management | |
| Built-in siren | |
| RF Frequency: 868MHz | |
| 2G Frequency: 850/900/1800/1900MHz | |
| Power supply: 12V, 1A | |
| Backup battery: 7.2V, 1100mAh, Ni-mH | ł, rechargeable |
| Battery life of 13 hours | |
| Ready to support high capacity externa BACKUP) | al battery(DEM-7M-BACKUP, DEM-8M-BACKUP and DEM-9M- |
| Includes Mini USB quick connector for e | external organic battery connection |
| Operating temperature from -10°C \sim - | +45°C |
| Relative humidity: Up to 85% (non-cond | densing) |
| Dimensions: 140 (W) x 150 (H) x 42 mr | n |
| EN50131 Grade 2 certified, Environme | ntal Class II |

VESTA radio control panel is compatible with Google Home and Alexa