



VESTA®
by **Climax**



Enter the VESTA universe

**CONVERT YOUR HOME IN A SAFE AND
INTELLIGENT PLACE**

Professional Smart Alarm

DESIGNED IN NORWAY

 **demes**
GROUP



With a total of 160 wireless zones, VESTA panels offer a **high level of security** and fill many shortcomings of their competitors. The panel itself incorporates an internal siren and features the latest communication technologies.



VESTA also has one of the most complete range of devices, consisting of **PIR radio detectors, dual technology and curtains** for indoors and outdoors, as well as **PIRCAM**, for video verification via ARC (with connection to the mains software in Spain), additional **keyboards** and push buttons elements for emergencies.

Greater comfort and user experience thanks to its characteristics



Wireless devices with a range of **2 km**



Exclusive **F1** technology, for greater stability



Grade 2 certification



Ethernet, 2G or 4G connection and **Wi-Fi** possibility



Average programming of **10 min**, to minimize costs in installation times



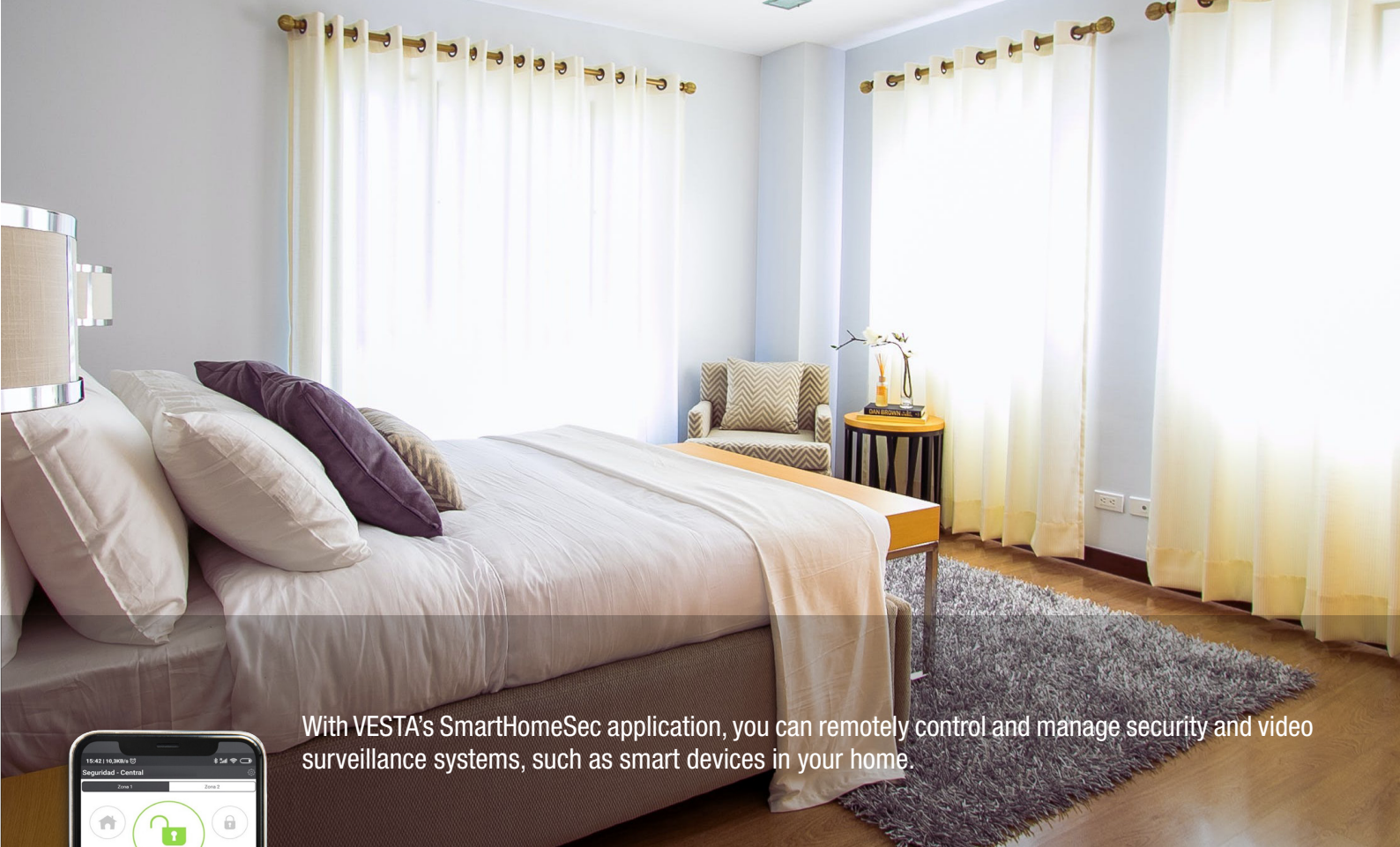
2 partitions and 2 types of arm per partition: **TOTAL AND AT HOME**



Integration with the best manufacturers of home automation and IoT devices through **Z-Wave and ZigBee protocols**



Integration with **Alexa or Google Home**, for arming via voice command, as well as controlling home automation devices



With VESTA's SmartHomeSec application, you can remotely control and manage security and video surveillance systems, such as smart devices in your home.



REMOTE CONTROL OF ITS SECURITY AND HOME AUTOMATION SYSTEMS

With the SmartHomeSec app, for users and installers



Numerous functions in one application

Security system and video surveillance



- Reception and verification of panel **events**
- Instant alarm **notifications** with images
- Request of **images** from PIRCAM detectors
- **Arm** the panel in remote
- Aggregation of **DAHUA cameras**, by scanning the QR code, and real-time **supervision** via P2P

Home automation system



- Control of **smart devices**
- Creating **scenarios**: turn on the corridor light or the heating when entering the house or turning off, etc.
- Creation of **rules**: system self-armed, automatic switch-off of lights, self-regulation of light level, simulate presence, etc.

All in one



- **Geofence** geolocation system, to mark the detection range (100 m and above) and create actions (such as arming or disarming) or creating reminders (such as turning on or off heating, hall lights, devices, etc.).
- Integration with **Alexa** and **Google Home**, for voice control.
- Adding **users** and managing **privileges**
- Management of various **panels** with the same user
- **Free** App available for iOS and Android



An installation section is also available for complete system configuration and panel management from your mobile phone!

