NEW WIRED BURGLAR CENTRAL UNIT: A CHEAP CUSTOMIZABLE SOLUTION FOR FLATS, SHOPS AND OFFICES

**The device developed by Ave is able to manage two alarm areas,**

**it’s equipped with a LED keyboard and has a built-in GSM dialer**

**that allows the remote control via SMS and APP.**

**Ave presents the new burglar central unit** (cod. AF996PLUS), an all-round device that reflects years of experience and research in this industry. Designed to create reliable anti-intrusion systems, this unit represents **the ideal solution to protect flats, small shops and offices** thanks to its integrated features and a highly attractive and competitive price.

**Choose the device AF996PLUS means offering the best technology and save time and money**, both for the installer and end-user. Easily installable through a handy and accessible terminal board, the new wired burglar central unit is ready to use right away. In fact, **this product is pre-programmed** to fit the most of buildings, reducing in this way setup time and configuration’s costs.

**The burglar central unit AF996PLUS can easily be customized and programmed to meet any installation need**, either by using the included LED keyboard, either by a PC setup software and related programming cable (cod. AFPC03). This central unit is equipped with **7 programmable inputs**, 6 of which can be associated to detectors and the other one to tamper devices. You can create **two independent alarm areas**, that both work in perimeter or total way for a greater flexibility of use. Through the timer you can set the automatic activation and disconnection of the areas, while **the 3 supervised and programmable outputs** are useful to the management of the internal and external sirens, or for the activation of specific use (for example: during an alarm, lights turn on as dissuader).

**Another great advantage is its extreme ease of use**. The end user is able to immediately take confidence with the burglar alarm system without special explanations that take time both to him and installer. The new burglar central unit has been designed to suit the modern needs of people. In addition to the highly intuitive keyboard, **this device provides a built-in GSM dialer** and an App that allow you to control the central unit directly from your smartphone.

**Thus, security will accompany you also outside your home.** In case of alarm, the burglar central unit will send a series of rings to recipients (up to 10 telephone numbers) and - at last - a text message with date, time and description of the alarm. **Available for Android and iOS devices, the App allows you to control the burglar system** by switching it on/off or checking alarms, faults and the log event that have affected the system.

**Proposed with a unique product code** for keyboard, central unit and built-in GSM dialer, the KIT AF996PLUS facilitates distributors of electrical equipment that can benefit from a **simplified management of orders, storage and evasion**, taking advantage in terms of time and costs.

Ave has managed to bring a flexible product on the market: easy to install and easy to use - all that at an advantageous price. The new wired burglar central unit is a modern, customizable and reliable device: **the best solution to create an anti-intrusion system for flats, offices and shops.**

|  |
| --- |
| **TECHNICAL FEATURES - AF996PLUS** |
| **Features** | **AVE** |
| Power supply | 12Vdc – 1.5A  |
| Battery | 12Vdc - 7Ah |
| Inputs | 6 + 1 for tamper |
| Input balance  | NA, NC, single and double balance |
| Input type | Programmable |
| Expandable | NO |
| Unit outputs  | 3 O.C. (1 power) |
| Areas | 2 (each with activation mode) |
| Users code | 8 + 1 administrator |
| Phone numbers | 10 |
| Voice messages  | NO (rings before sending SMS) |
| SMS messages | YES (customizable) |
| App for smartphones | Android + iOs  |
| Programming connector | RS232 (requires a special cable) |
| N° timer programs | 2 (1 for each area) |
| N° events in memory | 5000 (via PC) |
| Keyboard | LED |
| Max number of keyboards  | 3 |
| Pre-programmed | YES |

Rezzato, April 26, 2016

www.ave.it