



AVE's SMART anti-intrusion system

The AF927 range of central units is at the heart of AVE innovation: increasingly integrated and connected to every need.

The AVE anti-intrusion central units AF927PLUSTC (with a 7" LCD monitor) and **AF927PLUS** are enriched through integration with AVE DOMINA SMART connected devices.

The interfacing between the systems is native and <u>requires no additional interface in the system.</u>

The central units in the AF927 range can interact and launch SMART scenes. For instance, it's possible to arm the anti-intrusion system by executing a general OFF scene (lowering shutters and turning off lights). Similarly, a scene can be launched to SMART devices simultaneously with arming the anti-intrusion system. Furthermore, a scene can be executed in the event of an alarm from the anti-intrusion system, allowing, for example, all lights controlled by connected commands to be turned on or flashed.

Additionally, the AF927 central units implement a new SMART function through which they can communicate directly with the **new SMART thermostats** (e.g., 44xCRTxxx-W aluminium version, 44xCRT-W techno-polymer version); upon arming the anti-intrusion system, it's therefore possible to launch a scene to set the "energy-saving" temperature to avoid unnecessary energy waste. Similarly, upon disarming the anti-intrusion system, a scene can be launched to set the "comfort" temperature.

The range has been enriched with the **new wired keypad** (art. AF990), through which it is possible to manage the typical functions of an anti-intrusion system (arming, disarming, partialisation, event log consultation, system information, etc.). The keypad can be installed on 3-module flush-mounting boxes and is equipped with a backlit LCD touch screen with white LEDs.

AVE AF927: the truly integrated anti-intrusion central units.

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