

DEFENDER 24

Wired control panels



Defender 24 is an all-bus, telegestable control panel with accessories for 8-line intrusion detection systems expandable to 24 wired or wireless, freely programmable. The Defender 24 control panel has a completely redesigned rear bottom where it houses the new 2.4-amp switching power supply to handle many modules on BUS and detection devices without adding external power supplies. The new design also allows two auxiliary modules such as the CT-BUS GSM MINI gsm telephone dialer (cod. 910372) and MOD-LAN EVO lan interface (cod. 910367) or MOD-WL16 wire radio interface (cod. 910413) to be inserted inside the control panel enclosure to create small or medium-sized hybrid installations without having to add external enclosures. Defender 24 is easy and versatile to program via the T8N keypad, and you can choose between SIMPLE mode (active by default) or ADVANCED mode (keypad-activated menu) to further customize the system; the control panel is also fully configurable from a PC, using the free program PROGRAMMER SECURITY and the MOD-USB interface (code 910311). Management of the control panel with optional modules Local management of the control panel can be via alphanumeric keypad with lcd display T8N (cod. 910306) and via electronic keys with RFID technology (CH-BUS UNI KIT cod. 911034); remote management, on the other hand, is possible via voice call and sms with the addition of the CT-BUS GSM MINI gsm dialer (cod. 910372) and via the free iDefender+ APP by installing the MOD-LAN EVO (cod. 910367).

Technical Chars

- 8 lines in central unit expandable up to 24 via wired and wireless expansion modules, connected on BUS485
- Integrated software filter for fast alarm detection (for vibration or wire sensors)
- 6 outputs in control unit, expandable up to 22 with expansion modules on BUS485
- 500 events memory with date/time/user/event indication, displayed with name set for improved traceability
- Possibility of housing the FRACARRO CT-BUS GSM MINI telephone dialer directly in the control unit
- Dual configuration menu: simple, to quickly configure the system; advanced, to create highly customised solutions
- Programming can also be carried out from a PC, locally, using the free PROGRAMMER SICUREZZA programme and the MOD-USB interface
- Up to 12 programmable partitions

DEFENDER 24		
Code		910377
Input		8 (esp. to 24)
Outputs		6 (esp. at 22)
Partition number		12
Memory events		500
Specifications		
Battery	V/Ah	12/7
Chassis		ABS
Alimentation type		2.4A
Operating temperature	°C	+5 to +50
Dimensions and packaging		
Pieces		1
EAN code		8016978100125
Packaging dimensions	mm	325 x 250 x 110
Product dimensions	mm	307 x 231 x 95
Packaging weight	kg	1.44
Weight	kg	1