

DEFENDER 8

Wired control panels



Control unit with accessories entirely on bus, telemanageable, for burglar alarm systems with 4 lines expandable to 8, freely programmable. Possibility of combining a mechanical key kit (CHMEC-KIT). Defender 12: Control unit with accessories entirely on the bus, telemanageable, for burglar alarm systems with 8 lines expandable to 12, freely programmable. They are suitable for small burglar alarm systems such as studios/apartments, flats, small shops. They are equipped with integrated control buttons and LEDs. The Defender 8 and 12 control panels are managed by means of electronic keys with RFID technology and T8N keypad with LCD display. They are easy and versatile to configure thanks to a choice of dip-switch programming, on-board buttons, T8N keypad, PC. It is possible to divide the lines into 4 partitions. Both control panels allow digital telephone dialers on the PSTN and GSM bus to be housed directly inside them.

Technical Chars

- Ability to expand central control unit lines with a 4-inputM4IBUS module
- Ability to expand central control unit lines with a MOD-WL16 module for 4 wireless inputs, 16 remote controls and 4 wireless sirens
- Built-in software filter for fast alarm detection (for vibration or wire sensors)
- Ability to save up to 4 system configurations on memory key
- 6 outputs at the control center
- Up to 4 programmable partitions
- Up to 8 connectable T8N remote keypads for total/partial system management and insertion
- Programming via dip-switches; on-board pushbuttons.
- Programming and management can also be done from PC (locally or remotely) via Defender SW
- Programming and management can be done from PC, Tablet or Smartphone (locally or remotely) via ethernet/internet network using MOD-LAN
- 200-event memory with date/time/user/event indication, displayed with set name for better traceability
- Partialization also by electronic key with RFID technology (up to 8 inserters for a total of 64 total keys)

DEFENDER 8		
Code		910301
Input		4 (esp. to 8)
Outputs		6 (esp. to 14)
Partition number		3 (4 con T8N)
Memory events		200

Specifications		
Battery	V/Ah	12/7
Chassis		ABS
Alimentation type		1.5A
Operating temperature	°C	+5 to +50
Dimensions and packaging		
Pieces		1
EAN code		8016978083879
Packaging dimensions	mm	330 x 240 x 105
Product dimensions	mm	307 x 231 x 95
Packaging weight	kg	1.35
Weight	kg	1