



FEATURES

- 12-key alphanumeric keypad
- Dual blue or white backlight with brightness settings
- Up to 3500 numeric access control codes in stand alone mode
- CAN BUS connector for connection to XIP or IP360 system
- 2 on-board relay for opening main entrances
- Manual or PC tool programming

MTMNA
60020380

TECHNICAL SPECIFICATION

MODELS	MTMNA
Dimensions (mm)	85 x 85 x 35
Packaging dimensions (mm)	156 x 57 x 110
Power supply (V)	12 - 24 AC - DC
Consumption in stand-by mode (mA)	35
Max. absorption (mA)	90
Operating temperature (°C)	-25 ÷ +55
Protection rating (IP)	54

ARTICLE / CODE DESCRIPTION

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Keypad module with access control.

Electronic module with techno-polymer body, with alphanumeric keypad with 12 buttons and double blue or white backlighting. Adjustable colour and brightness of the LEDs using the main modules. Key 0 to 9 for entering the code and 2 other keys for confirming. It autonomously manages up to 3500 numeric codes. Access allowed/not allowed via buzzer and green/red signal LED. It can be installed either in stand alone mode or with the XIP or IP360 system via CAN bus. It is equipped with 2 relay contacts for door-openings and 2 inputs for directly activating the relays. To finish off with the access control keypad module front panel. When combined with the corresponding front panel, it guarantees IP54 water and dust protection rating.

