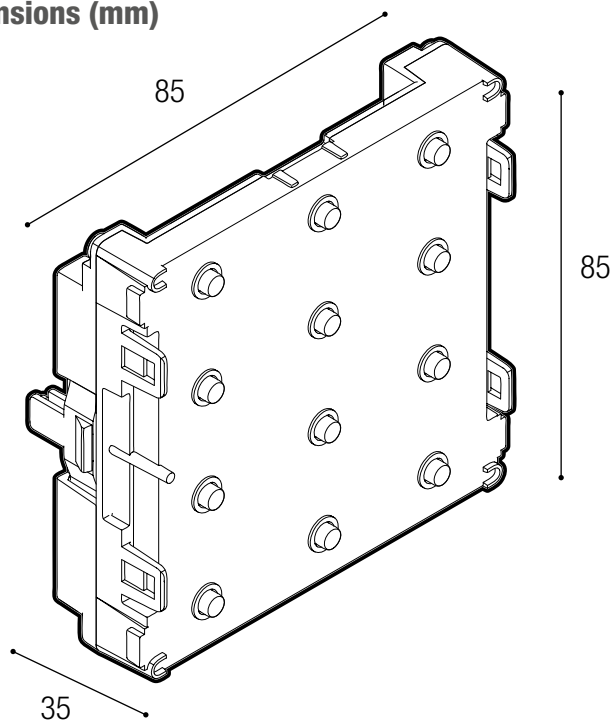




Keypad module with access control.

- 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.

Dimensions (mm)



Main 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

Technical characteristics

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