



Product Code

F03610

MEMOKEY CITY CLASSIC READER

Reference

3610

EAN

8424299036106

Description.

Description

- Telephone type keypad that lets you open the door when a previously programmed 6 digit code is entered.
- Stand-alone Access Control System. For installations where a simple access control is required, with no incidents record, to complement the audio/video door entry system and enable access to the building for residents, for example: offices, small businesses, garages.
- Colour aluminium
- CityLine Classic is the "continuous profile" outdoor panel line for buildings.
- The PANELS are manufactured in anodized aluminium, highly resistant to rough weather and climate changes.
- The panel design stands out for its curved-convex profile. A cellular rubber airtight seal included assures a perfect panel-to-wall fit to prevent water filtrations.
- It is possible to combine two or more panels, as long as they are from the same series. For a perfect fit, a set of separators should be used for every two panels installed between their flush mounted boxes.

Technical Details

Operating temperature: -10 to 60 °C

Up to 100 user codes

- Code length 4 to 6 digits.
- Electric lock release activation by Relay2 A (NA,NC). Programmable 1 to 99 sec. or bistable.
- Exit button input.
- Free access button (trades) input.
- Open Collector auxiliary output (150 mA max) to indicate sabotage attempt or door open/forced.
- Confirmation by keypad pulsation tone and acceptance or rejection of the code entered.
- Programming from the keypad by master code.
- Power supply 12 Vac / 12 Vdc
- Consumption: 6 mA (standby), 60 mA (active).
- Protection IPK5409

Details.

Weight (kg)

0.812368

Packaging measurements

(height x width x depth) cm

8,5x21x14,5

Video Door Entry system

Technologie

NO PE/VP

Access Control Technology

TECLADO

Manuals

- 94908Ac M programador MEMOKEY 100C V05_07.pdf
- 94908EPc M programador MEMOKEY 100C V04_13.pdf
- 94908IFc M programador MEMOKEY 100C V05_07.pdf
- 94908ITRc M programador MEMOKEY 100C V05_07.pdf
- 94909b_Manual_instalador_Kit_MEMOKEY_100C_V08_08.pdf

Declaration of conformity

- DOCF03610EN.pdf