READER PA253A-VR
Metal shutters
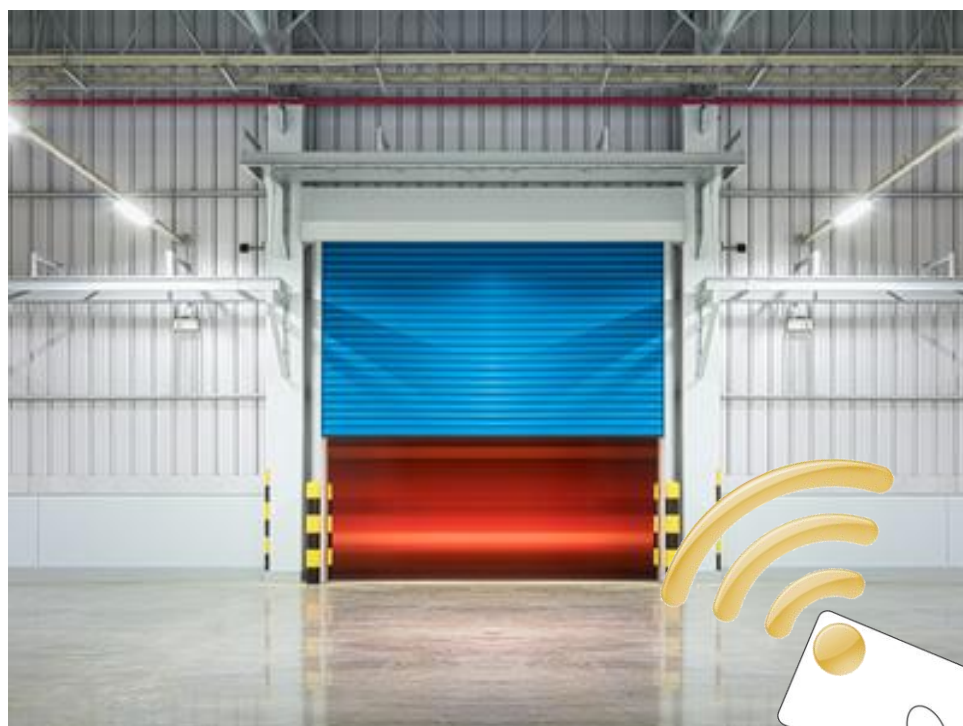
Thanks to its standalone function, a system with multiple control points can be created.

The reader's intelligence and the information contained in the card is used to make decisions locally without using a cabled network.

Compatible with all our access control system and electronic purse (multiservice).

The standalone access control Mifare reader PA253A-VR is used for metal shutters using contactless RFID smartcard for more security.

Micro BE
Plus qu'une carte

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Technical specifications

Power supply and reader

Depending on its setup, this reader can:

- ✓ To check validity dates
- ✓ To check access authorizations
- ✓ To check the blacklist (forbidden)
- ✓ To debit cash or tokens
- ✓ To count passages on the card
- ✓ To check the days and access times
- ✓ To set the relay activation time
- ✓ To manage anti-pass back
- ✓ To manage the accounts on the card.

Mainframe:
- ✓ Autonomous operation (no network) Reading/writing of contactless card at a distance of 6 cm.
- ✓ Powered by 12 VDC (250 mA).
- ✓ Operates a switch contact of 1A.

Dimensions:
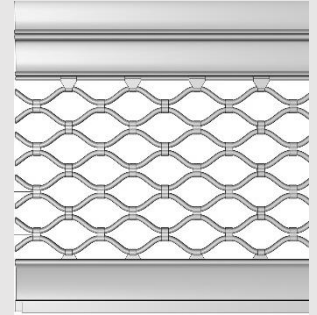- ✓ The box 71 x 91 x 61mm (DIN rail).

Options:
- ✓ Multiple aerials (maximum 8)
- ✓ Display 1 line 16 characters

The smartcard:
- ✓ Robust, waterproof, forgery-proof.
- ✓ Compatible with all our systems.
- ✓ Thickness 0.8mm
  Options:
- ✓ Screen process printing and/or numbering on the smartcard
- ✓ Card carrier and cord

The aerial casing:
- ✓ The reader is protected from vandalism as there are no openings or movable parts.
- ✓ Access is made difficult by being fitted in a wall.
- ✓ Reading distance: 6 cm.
- ✓ Built in or visible fixation.
- ✓ Dimensions 100 x 100 x 20mm.
- ✓ Two-coloured light signalisation.

Two antennas (entrance/exit)

COMPATIBLE WITH ALL OUR ACCESS CONTROL SYSTEM

STANDALONE

The keyfob can replace the smartcard