

Access systems

bebarmatic®

Access control with contactless reader (RFID).



Access control 6.6 for one contactless reader MinDis

Features

- Aluminum compact housing with LCD display and keyboard
- Storage capacity for up to 1600 cards
- Insertable reservation non-repeat lock (1 - 30 min)
- Operational readiness level entrance
- Supply voltage 12 - 24 VDC
- Dimensions: 110 x 80 x 35 mm
- Type of protection: Reader head IP 65

Option:

Access control system 6.7
for one or two contactless reader MinDis

Features

- Aluminum compact housing with LCD display and keyboard
- Storage capacity for up to 5000 cards
- Insertable Anti Pass Back (APB) prevents against misuse by repeated entry
- APB resettable by clock
- Up to 4 time zones
- Insertable reservation non-repeat lock (1 - 30 min)
- Operational readiness level entrances
- Supply voltage 12 - 24 VDC
- Dimensions: 190 x 125 x 45 mm
- Type of protection: Reader head IP 65

Applications

- Access control at turnstiles and gates
- Access control at bollards and barriers

RFID Technologie

Contactless reading systems have superseded the magnetic stripe technology which has predominated for decades – they are completely free of wear, suitable for indoor and outdoor areas – passive identification in credit card format, without battery at a reading distance of up to 5 cm.