

## MINI RFID card reader



The ProxLine MINI card reader is a real standard and a classic in the domain of RFID card readers. It has proven its reliability for many years and in many installations all over the world.

Available in both 125 kHz as well as in 13,56 MHz versions with a lot of available data interfaces, this reader type can be used in practically all application domains, such as access control systems, time & attendance, production management, ...

### Some of the highlights :

- Wide choice of interfaces available
- Available in 125 kHz and 13.56 MHz version
- MIFARE versions for UID only or full sector
- Easy in- and outdoor installation
- Modern design
- Best price/quality ratio

### Supported technologies :

- MINI-EM :
    - EM4102 and compatibles
    - Hitag 2 in public mode A
  - MINI-MF (UID only) :
    - MIFARE® Std 1k and 4k, DESFire
  - MINI-LG (CSN only):
    - Legic Prime, Legic Advant
  - MINI-FLEX (multi-ISO): \*
    - ISO14443 A/B
    - ISO15693
    - ISO18000-3
    - ISO18092 NFC (peer-to-peer)
- \* refer to separate datasheet on MINI-FLEX

### Technical specifications :

- Available in different versions :
  - 125 Khz EM4102 or equivalent
  - 13.56 MHz MIFARE®
  - 13.56 MHz MIFARE® DESFire (UID only)
  - 13.56 MHz Legic (CSN)
  - 13.56 MHz Multi-ISO
- Read range
  - on 125 kHz : up to 200 mm
  - on 13.56 MHz : up to 80 mm
- Selection of interfaces available
- Power supply : 5 or 12 VDC
- 2 LEDs + Buzzer for user feedback
- Easy in- or outdoor installation (IP65)
- Cable connection (approx. 1m long)