



CR12.2

Continuous Identification
Card Reader

The **CR12.2** is an identification card reader designed for industrial environments with **continuous card reading**.

It is mainly used in systems for recording the presence of employees at specific work positions.

Once a card is inserted into the reader, the **reading process starts and repeats periodically as long as the card remains inserted**. When the card is removed, the reader reports the event to the system. Depending on customer requirements, the **device may be equipped with several card insertion slots**, each representing one work position.

TECHNICAL SPECIFICATIONS

Supply voltage	24 Vdc + 15 %
Current consumption	Typical 150 mA Maximum 180 mA
Wall contact	Yes
Supported cards	MIFARE, MIFARE Plus, DESFire, Proximity, HID
Number of slots	3
Optical indication	2 LEDs (red and green)
Protection class	IP42
Dimensions	158 × 160 × 158 mm
Weight	1 500 g
Color	Black
Addressing	1 to 15



FEATURES

- > Continuous identification card reading
- > Supports MIFARE, MIFARE Plus, DESFire, Proximity, HID
- > Detection of card removal from device
- > Three independent card slots
- > Robust mechanical design
- > Status indication by LEDs



Product Code:

64283025 MIFARE/DESFire 13,56 MHz

64284030 Proximity 125 kHz

64285030 HID 125 kHz