



**EASYENTRY**



## RFM5500-D

### FEATURES

- Reader and writing proximity MIFARE
- Dual technology: MIFARE + 125 KHz EM
- Wiegand output 26 bits
- With led and beeper
- Reading range 10 cm
- Reading time 30ms
- Reading and writing
- Power supply DC9 ~ 12V
- Weigand26 (26-56 selectable) RS232 / RS485 / aba1 and 2 clock & Data TCP / IP
- Operating Frequency 13.56 MHz
- ISO14443A contactless interface
- Compatible cards, reading and writing, Mifare 1K, 4K ultralight, Mifare Pro / Prox, Desfire and ISO14443A cards
- Reader proximity MIFARE UID + 125 KHz EM / UID
- With led and beeper
- Reading range 10 cm
- Protection class IP65
- Connecting 45 cm, pigtail connector or screw terminal plug
- Power consumption 150mA
- Operating Temperature -25 ° C +65 ° C
- Storage Temperature -25 ° C to +70 ° C

### ACCESSORIES

- User manual

