

## RFID 13.56 Mhz MIFARE Classik 1K tag clamshell

### RFID1356-CSH-MIFARE

#### FEATURES

- Reading distance: 65 mm
- MIFARE Classic EV1 1K
- 7 byte UID
- EEPROM 1 kB, organized in 16 sectors of 4 blocks (one block consists of 16 byte)
- User definable access conditions for each memory block
- Data retention time of 10 years
- Write endurance 200,000 cycles
- dimensions 85 x 54 x 1.8 mm



#### Related Product



NFC RFID 13.56Mhz reader / writer MIFARE

#### Possible Applications

- Public transportation
- Access management
- Electronic toll collection
- Car parking
- School and campus cards
- Employee cards
- Internet cafés
- Loyalty cards