

RFID Reader Mini 125kHz



The fully potted 125kHz reader Mini is developed for easy mounting applications.

Due to its many software programs and interfaces, this 125kHz reader is universal usable.

Following technologies are supported by Mini 125kHz:

- EM4102
- Hitag1
- Hitag2

Technical: data:

- Dimensions:
 - In housing: 135 x 49 x 20 mm
 - PCB: 131 x 45 x 16 mm
- Housing :
 - ABS (shock resistant)
 - Colour black or white
 - Fully potted
- Interfaces:
 - TTL
 - RS232
 - RS485
 - Wiegand D0/D1
 - Clock/data
- Reading distance: up to 200 mm (depend on transponder and environment)
- Power Supply:
 - 5,0 V DC
 - 12 V DC
- Double reading block (optional)
- Cable connection variable orderable between 5 cm to 10 Meter
- Integrated buzzer and 2 LED's for status indication
- Protection rate: IP65 depending on mounting method
- Temperature range : -20°C to +60°C