



MIFARE REID READER

Elegant and compact 13.56 MHz reader. The housing, in black ABS or silver (metal), comes with a big rectangular LED. Designed to be installed either outside or inside, it has a RS-485 bus. Its tricolor LED, tamper and buzzer are managed directly by the WS4 controllers. It can read Mifare Classic, Desfire and Ultralight.

- FEATURES -

- Surface mount
- Housing: ABS or metal
- Reading type: Mifare Classic, Desfire and Ultralight
- Reading distance: up to 6 cm
- Operating frequency: 13.56 MHz
- RS-485 output
- Backlight LED (red, green, orange): managed by the host *
- 1 internal buzzer (ON/OFF), managed by the host
- Tamper protection: when opened or dismantled
- Voltage: 9 14V DC
- Current Consumption: max 130 mA
- IP 65
- Operating temperature: -20°C to +50°C
- Operating humidity: 5% to 95% RH without condensation



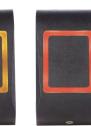
- TRICOLOR LED STATUS –



13.56MHz

Ref.

Features



Green LED Access Granted

PBX-1E-MS50

13.56MHz - 1K

ABS Keyfob

memory

Orange LED Red LED Idle Mode Access Denied

FOBS & CARDS

PBX-2C-MS50

2 mm NISO

13.56MHz -

1K memory

Card -

PBX-2-MS50

13.56MHz - 1K

0.75 mm

ISO Card -

memory

With red, green and orange LEDs, managed by the host

PBX-2-MS70

13.56MHz - 4K

0.75 mm

memory

ISO Card -

VERSIONS



Ref: MTPXBK-RS-MF

Black - ABS

Ref: MTPXS-RS-MF Silver - ABS



MTPX-RS-MF DS EN Ve1



