

Network Range MIFARE Proximity readers



MTPX-MF

Small metal proximity MIFARE readers with large rectangle shaped status LED.



MTPX-MF-W26 and MTPX-MF-W34

Mounting:	Surface Mount
Housing:	Moulded Aluminium
Colour:	Light Grey, Green, Dark Grey, Red, Blue and White
Resin potted electronic:	Yes
Communication Protocols:	Wiegand 26 bits (MTPX-MF-W26) or Wiegand 34 bits (MTPX-MF-W34)
Protocol Programming:	No
Proximity reading type:	Mifare Classic CSN, Mifare Ultralight, Mifare Desfire (13,56MHz)
Reading distance:	cards (1-3cm) fobs (1-2cm)
Wiring:	1.5m cable
Power Supply:	8 to 12 VDC
Green LED:	Potential Free
Red LED:	Potential Free
Orange LED:	Communication status
Antitamper Protection:	When opened or dismantled
Buzzer:	1
Consumption:	110mA Max
IP Rating:	65
Operating Temperature:	-20°C to +50°C
Dimensions (mm):	92x51x25



Colour	Silver	Charcoal	Blue
Ref.	MTPXS-MF-W26	MTPXC-MF-W26	MTPXB-MF-W26
Features	Wiegand 26 bits		

Ref.	MTPXS-MF-W34	MTPXC-MF-W34	MTPXB-MF-W34
Features	Wiegand 34 bits		

Colour	Green	Red	White
Ref.	MTPXG-MF-W26	MTPXR-MF-W26	MTPXW-MF-W26
Features	Wiegand 26 bits		

Ref.	MTPXG-MF-W34	MTPXR-MF-W34	MTPXW-MF-W34
Features	Wiegand 34 bits		

Ref.	MINI-MF-W26	MINI-MF-W34
Features	ABS Black Wiegand 26 bits IP 65 116x86x22	ABS Black Wiegand 34 bits IP 65 116x86x22

MINI-MF

Small proximity MIFARE reader in ABS.



MINI-MF-W26 and MINI-MF-W34

Mounting:	Surface Mount
Resin potted electronic:	Yes
Communication Protocols:	Wiegand 26 bits (MINI-MF-W26) or Wiegand 34 bits (MINI-MF-W34)
Protocol Programming:	No
Proximity reading type:	Mifare Classic CSN, Mifare Ultralight, Mifare Desfire (13,56MHz)
Reading distance:	1 to 6 cm
Wiring:	1.5m cable
Power Supply:	8 to 12 VDC
Green LED:	Potential Free
Red LED:	Potential Free
Orange LED:	Communication status
Antitamper Protection:	No
Buzzer:	1
Consumption:	110mA Max
Operating Temperature:	-20°C to +50°C
Dimensions (mm):	90x51x17

