

Network Range EM Proximity readers



MTPX-M

Small metal proximity readers with large rectangle shaped status LED.



MTPX-M

Mounting: **Surface Mount**
 Housing: **Moulded Aluminium**
 Colour: **Light Grey, Green, Dark Grey, Red, Blue and White.**
 Resin potted electronic: **Yes**
 Communication Protocols: **Wiegand 26 to 40 bits, Data/Clock, Codix (Supplied by defaults in 26 Bits Wiegand)**
 Protocol Programming: **By MultiPro Programmer**
 Proximity reading type: **EM4100 (125 KHz)**
 Reading distance: **2 to 5 cm**
 Wiring: **1.5m cable**
 Power Supply: **5 to 20VDC**
 Green LED: **Potential Free**
 Red LED: **Potential Free**
 Orange LED: **Communication status**
 Antitamper Protection: **When opened or dismantled**
 Buzzer: **1**
 Consumption: **20mA in stand-by, 35mA Max**
 IP Rating: **65**
 Operating Temperature: **-20°C to +50°C**
 Dimensions (mm): **92x51x25**



Ref.	MTPXS-M	MTPXC-M	MTPXB-M
Features	Silver	Charcoal	Blue

Ref.	MTPXG-M	MTPXR-M	MTPXW-M
Features	Green	Red	White

MINI-M

Small proximity reader in ABS.



VPROX2-M

Vandal resistant proximity reader



MINI-M and VPROX2-M

Mounting: **Surface Mount**
 Resin potted electronic: **Yes**
 Communication Protocols: **Wiegand 26 to 40 bits, Data/Clock, Codix (Supplied by defaults in 26 Bits Wiegand)**
 Protocol Programming: **By MultiPro Programmer**
 Proximity reading type: **EM4100 (125 KHz)**
 Reading distance: **6 to 12 cm (MINI-M) 3 to 6 cm (VPROX2-M)**
 Wiring: **1.5m cable**
 Power Supply: **5 to 20VDC**
 Green LED: **Potential Free**
 Red LED: **Potential Free**
 Orange LED: **Communication status**
 Buzzer: **1**
 Consumption: **20mA in stand-by, 35mA Max**
 Operating Temperature: **-20°C to +50°C**



Ref.	MINI-M
Features	ABS Black IP 67 116x86x22

Ref.	VPROX2-M
Features	Moulded aluminium Chrome Matt IP 65 116x86x22