

DINMTPX-M Flush Mount Proximity Reader



User Manual

UK Features

Operating Voltage: 9 to 14V DC
Current consumption: Max. 45 mA
Operating frequency: 125 kHz
Read range: 4 to 7 cm
Reader Data Output: Wiegand 26bit or Wiegand 34bit
Interface: 0 / 5V logic
Operating Temperatures: -25°C to +50°C
Protection standard: IP40
Dimensions (mm): 80 L x 80 W x 9 H

FR Caractéristiques

Alimentation: 9 à 14V DC
Consommation: Maximum 45 mA
Fréquence d'opération: 125 kHz
Distance de lecture du badge: 4 à 7 cm
Protocole de communication: Wiegand 26bit ou Wiegand 34bit
Interface: 0 / 5V logic
Temp.de fonctionnement: -25°C à +50°C
Indice de protection IP: IP40
Dimensions (mm): 80 L x 80 l x 9 H

IT Caratteristiche

Alimentazione: 9 a 14V DC
Consumo: Massimo 45 mA
Freq. del sistema operativo: 125 kHz
Distanza di lettura della tessera: 4 a 7 cm
Protocollo di comunicazione: Wiegand 26bit o Wiegand 34bit
Interfaccia: 0 / 5V logic
Temperatura di funzione: -25°C a +50°C
Indice di protezione IP: IP40
Dimensione (mm): 80 L x 80 l x 9 A

ES Características

Alimentación: 9 a 14V DC
Consumo: Max. 45 mA
Frecuencia de operación: 125 kHz
Distancia de lectura de la tarjeta: 4 a 7 cm
Protocolo de comucación: Wiegand 26bit ou Wiegand 34bit
Interfaz: 0 / 5V logic
Temp. de funcionamiento: -25°C a +50°C
Indice de protección IP: IP40
Dimensiones (mm): 80 L x 80 l x 9 A

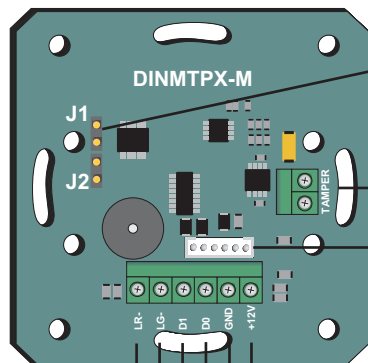
DE Gerätemerkmale

Spannungsversorgung: 9 bis 14V DC
Stromaufnahme: Maximal 130 mA
Betriebsfrequenz: 125 kHz
Leseentfernung: 4 bis 7 cm
Datenausgabe Leser: Wiegand 26 bit oder Wiegand 34 bit
Schnittstelle: Logik 0 / 5V
Betriebstemperatur: -25°C bis + 50°C
Schutzklasse: IP40
Abmessungen (in mm): 80L x 80B x 9T

NL Kenmerken

Werking spanning: 9 - 14V DC
Stroom opname: Max. 45 mA
Werking frequency: 125 kHz
Lees afstand: 4 - 7 cm
Data Output: Wiegand 26bit of Wiegand 34bit
Interface: 0 / 5V logic
Werking Temperaturen: -25°C to +50°C
Bescherming standaard: IP40
Afmetingen (mm) 80 L x 80 B x 9 H

Wiring / Câblage / Cablaggio / Cableado / Verdrahtung / Verdrahtung



Jumper J1 (Wiegand 26bit-open; Wiegand 34bit - closed)
Cavalier J1 (Wiegand 26bit-ouvert; Wiegand 34bit - fermé)
Cavaliere J1 (Wiegand 26bit-aperto; Wiegand 34bit - chiusa)
Jumper J1 (Wiegand 26bit-abierto; Wiegand 34bit - cerrado)
Drahtbrücke J1 (Wiegand 26bit-offen; Wiegand 34bit - geschlossen)
Jumper J1 (Wiegand 26bit-open; Wiegand 34bit - gesloten)

Tamper

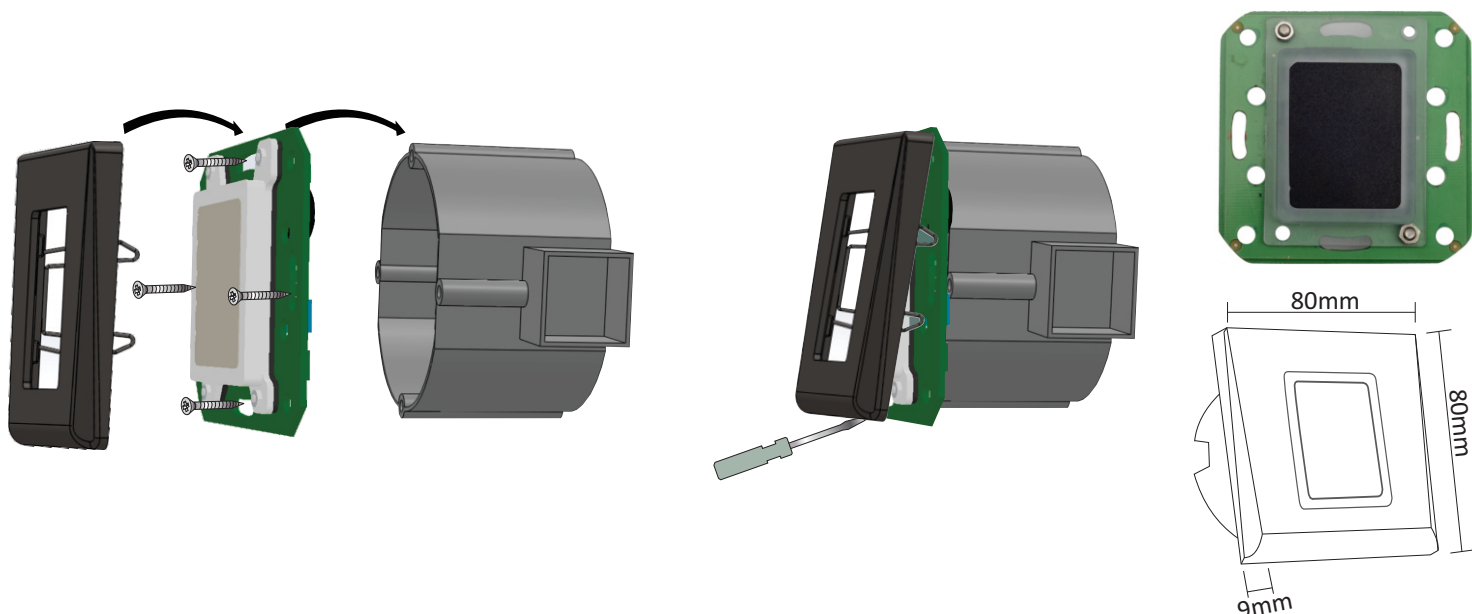
Connection to keypad DINPAD-M

+12V } Power Supply (9-14V DC)
GND }
D0 } Wiegand (26bit/34bit)
D1 }
LG- Green LED -
LR- Red LED -

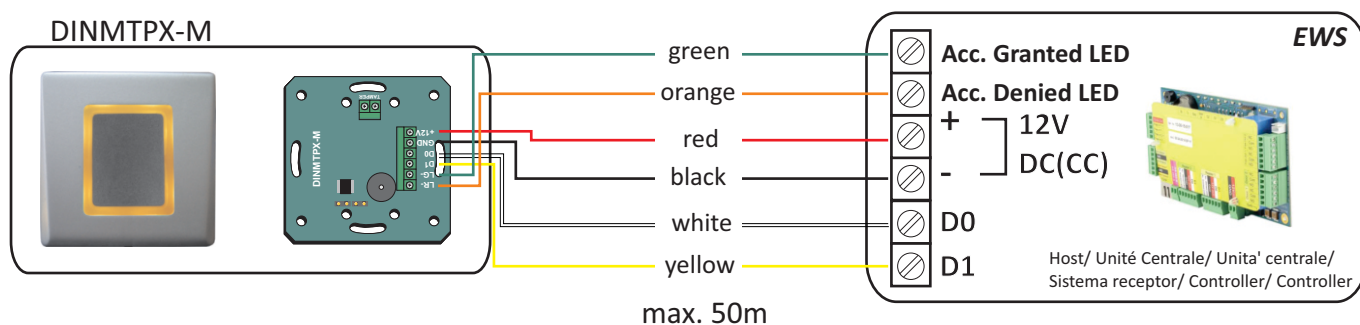


LR- LG- D1 D0 GND +12V

+12VDC	9-14V DC	9-14V CC	9-14V DC	9-14V CC	9-14V DC	9-14V DC
GND	ground	terre	terra	tierra	Erdung	aarde
Tamper	Tamper Switch	Switch d'autoprotection	Interruttore antimanomissione	Interruptor antisabotaje	Sabotageschalter	Sabotage schakelaar
Tamper	Tamper Switch	Switch d'autoprotection	Interruttore antimanomissione	Interruptor antisabotaje	Sabotageschalter	Sabotage schakelaar
LG-	Green LED -	LED vert -	Led verde -	Led verde -	Grüne LED	Groene LED -
LR-	Red LED -	LED rouge -	Led rosso -	Led rojo -	Rote LED	Rode LED -
D1	Data 1	données 1	Data 1	Datos 1	Datenleitung 1	Data 1
D0	Data 0	données 0	Data 0	Datos 0	Datenleitung 0	Data 0



WIEGAND Connection/ Connexion/ Connessione/ Conexión/ Anschluss/ Aansluiting



Tricolor LED/ Témoin tricolore/ LED tricolore/ LED tricolor/ Dreifarbige LED/ Driekleurige LED

Orange (Idle Mode): "LG-" and "LR-" not connected

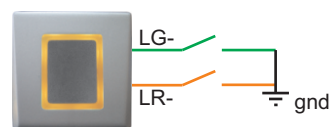
Orange (Mode veille): "LG-" et "LR-" ne sont pas connectés

Arancione: "LG-" e "LR-" non collegati

Naranja (Modo reposo): "LG-" y "LR-" no están conectados

Orange (Standby): "LG-" und "LR-" sind nicht mit der Masse verbunden

Oranje (vrije stand): draden "LG-" en "LR-" zijn niet aangesloten.



Green: "LG-" connected to GND

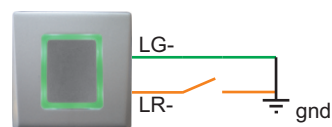
Vert: "LG-" connecté à GND

Verde: "LG-" collegato a GND

Verde: "LG-" conectado a GND

Grün: "LG-" ist mit der Masse verbunden

Groen: "LG-" verbonden met massa.



Red: "LR-" connected to GND

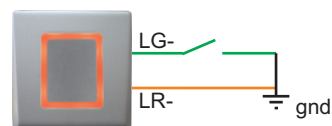
Rouge: "LR-" connecté à GND

Rosso: "LR-" collegato a GND

Rojo: "LR-" conectado a GND

Rot: "LR-" ist mit der Masse verbunden

Rood: "LR-" verbonden met massa.



No light: "LG-" and "LR-" connected to GND

Sans lumière: "LG-" et "LR-" connectés à GND

Nessuna luce: "LG-" e "LR-" collegati a GND

Sin luz: "LG-" y "LR-" conectados a GND

LED aus: "LG-" und "LR-" sind mit der Masse verbunden

Geen verlichting: "LG-" en "LR-" verbonden met massa

