



此系列门禁读卡器采用 RFID / 指纹识别技术，支持 125KHz EM 卡识别。产品采用 IP66 防水设计，适用于各种恶劣环境。

Semiconductor sensor

Waterproof

Embedded Access Control

METAL FINGERPRINT ACCESS CONTROL

Vacuum insulation blanket can make in inside the liquid such as water slow cooling, in order to achieve the purpose of heat preservation.



IP66



Fingerprint



Card



Card type: 125KHz EM card
One programmable relay operation
Latch mode to hold door or gate open
Tri-colour LED status display



- > 产品采用半导体传感器
- > 产品采用 IP66 防水设计
- > 产品寿命 : 3000 次。
- > 产品支持 : 125KHz EM 卡
- > 产品采用金属外壳
- > 产品采用三色 LED 状态显示

> 3 LED 00 00

Zinc-alloy Plate

The overall body shell is made of metal material

The material is thick, sturdy and durable, and the texture is outstanding, showing the distinctive quality



Semiconductor sensor

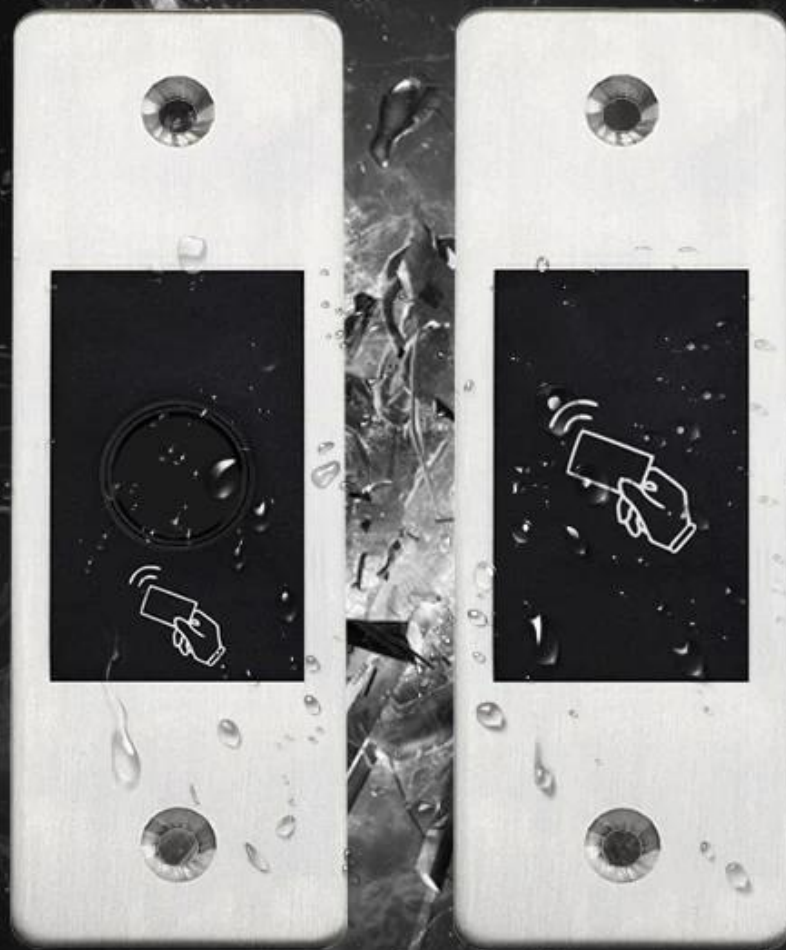
Using Semiconductor fingerprint sensor

Fast recognition speed, sensitive sensing, can be used by the elderly and children



Waterproof IP66

IP66 waterproof version is very suitable for outdoor use.

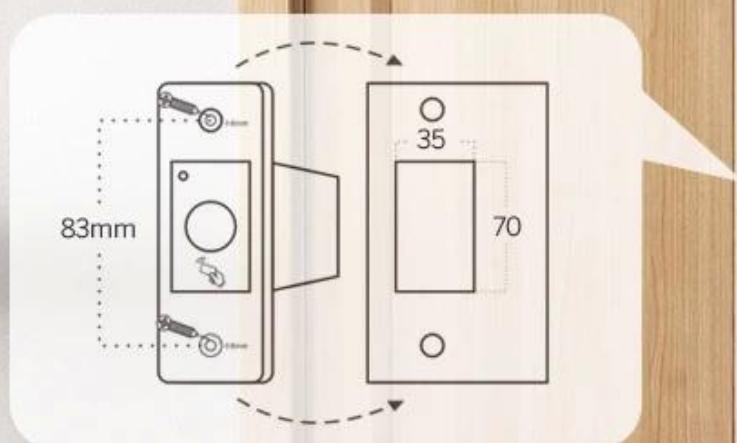


Product display

The device is a mini metal case standalone RFID/fingerprint access control with embedded design, Support 125KHz EM Card.
It is an ideal choice to install on door frame.



門鎖 壽命	3000 萬
門鎖 電壓	DC9 ~ 24V
門鎖 電流	≤25mA
門鎖 厚度	≤100
門鎖 安裝孔距	40mm
門鎖 頻率	125KHz 感應
門鎖 感應距離	2cm
門鎖 接口	常開常閉, 公共端
門鎖 接線	1 線 (NO, NC, Common)
門鎖 密碼數量	0-99 萬 (密碼 5 位)
門鎖 門磁	2A
門鎖 防護等級	IP66 防水
門鎖 溫度範圍	-25 °C ~ 60 °C (-13 °F ~ 140 °F)
門鎖 濕度範圍	20 % RH-98 % RH
門鎖 安裝位置	門框 或 門扇
門鎖 安裝方式	螺絲 及 膠水
門鎖 尺寸	L115xW40xH30mm
門鎖 重量	105g
門鎖 包裝	185g



INSTALLATION

Drill 2 holes(A,C) on the wall for the screws and one hole for the device

Knock the supplied rubber bungs to the screw holes(A,C)

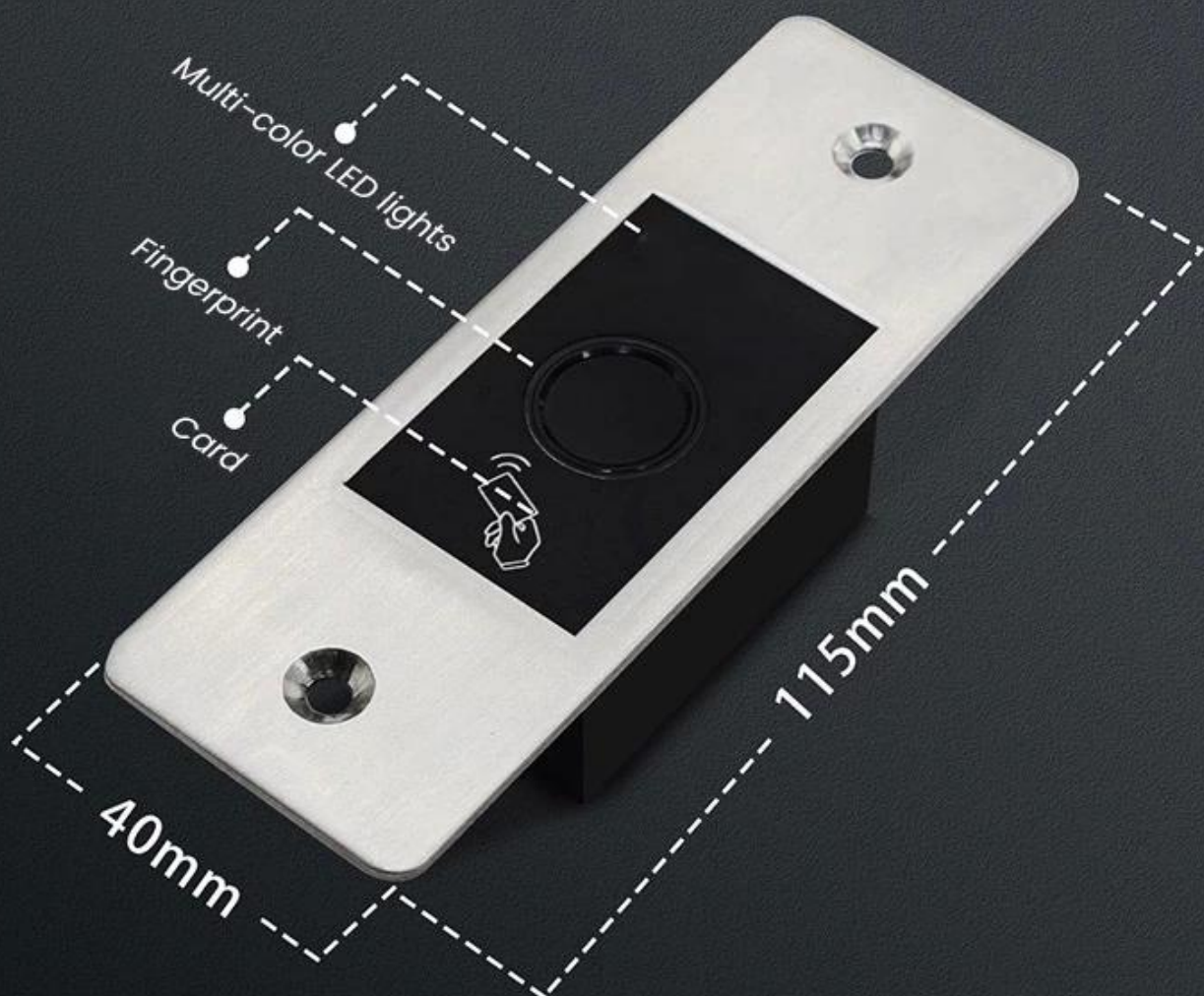
Thread the cable through the hole(B)

Attach the unit to the hole(B)

Fix the unit firmly on the wall with 2 flat head screws

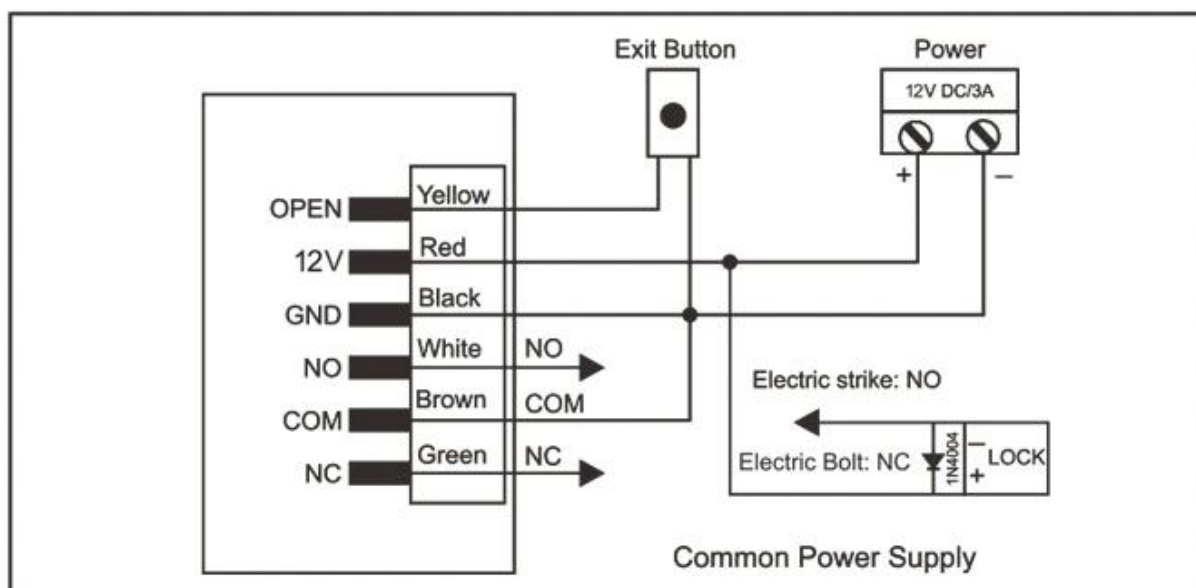
Parameter

Tri-colour LED status display
Supports up to 800 fingerprints and 3000 cards.



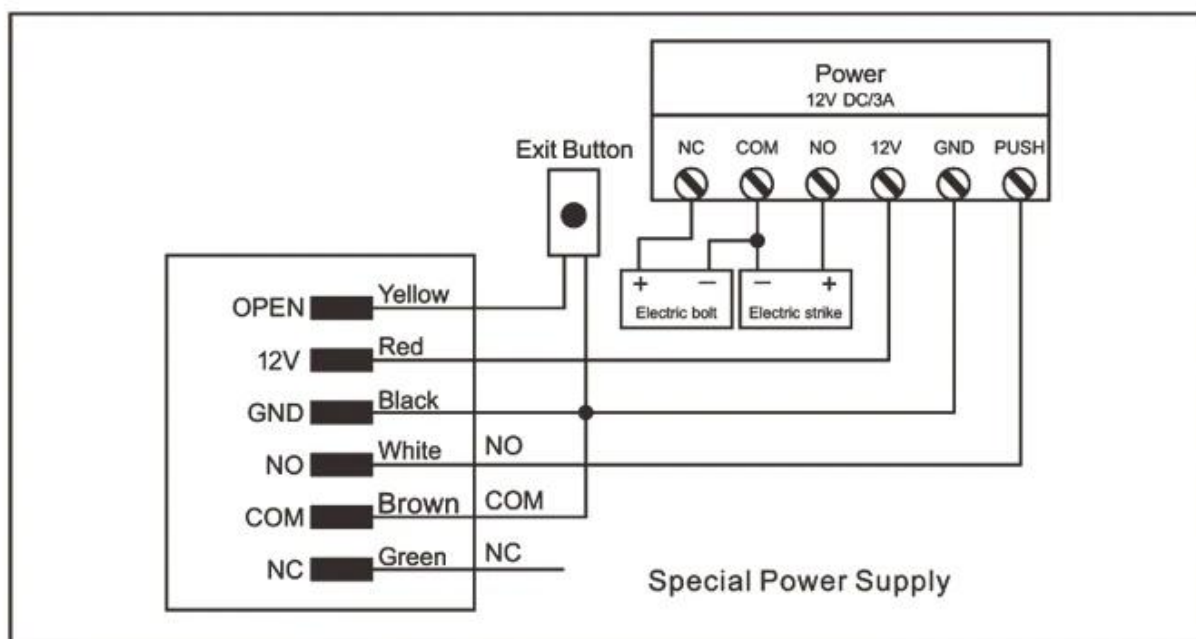
Connection Diagram

Common Power Supply:



Attention: Install a 1N4004 or equivalent diode is needed when use a common power supply, or the keypad might be damaged. (1N4004 is included in the packing)

Access Control Power Supply:



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ACM223

RFID በቀረበው ስልጣን ላይ የተዘረዘሩት ስልጣኖች ናቸው፡
125/4000 US 125Khz

ACM209-NW

በቀረበው ስልጣን ላይ የተዘረዘሩት ስልጣኖች ናቸው፡
125Khz EM

ACM208

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ACM210

RFID 125KHz 125KHz EM, Wiegand 26bit

ACM225

RFID 125KHz 125KHz EM, Wiegand 26bit

ACM211B

RFID 125KHz 125KHz EM, Wiegand 26bit

RFID 125KHz 125KHz EM, Wiegand 26bit

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