



RFID 26 RFID IP66 1000

ACM-B101-A
ACM-B101-A
1000
>
> IP66
> 1000 990 + 10
> 3 PIN + PIN
> 125KHz EM
> PIN 46
>
>
>

	1000/ PINS 990 + 10
	9 18V DC
	50
	80
	12 3 * 4
	125 KHz
	2-6
	NO NC
	0-99 5
	3 A
	-40°C 60°C -40°F 140°F
	10 RH-90 RH
	116 x 76 x 26
	600
	700



1 Relay, 1000 Users
(990 normal users +
10 visitor users)

With 2pcs Remote Control
for optional

Backlit Keypad
Multi-color LED status display
Doorbell for the visitors

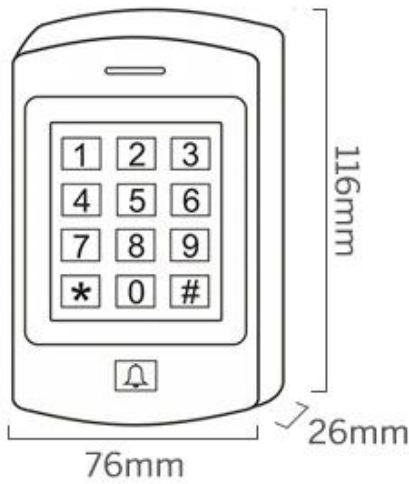


Waterproof, conforms to IP66

Anti-Tamper Alarm



Product Size



Gift Box Size



RFID

- ACM-B101-B
- ACM-B101-B
-
-
-
- >
- >IP66
- > 11000990+ 10
- > 3PIN+ PIN
- >125KHz EM
- > PIN46
- >
- >
- >

	1000/ PINS990+ 10
	918V DC
	50
	80
	122 * 6
	125 KHz
	2-6
	NO/NC
	0-995
	3 A
	-40°C60°C-40°F140°F
	10RH-90RH
	136x 56x 25
	490
	550



1 Relay, 1000 Users
(990 normal users +
10 visitor users)

With 2pcs Remote Control
for optional

Backlit Keypad
Multi-color LED status display
Doorbell for the visitors

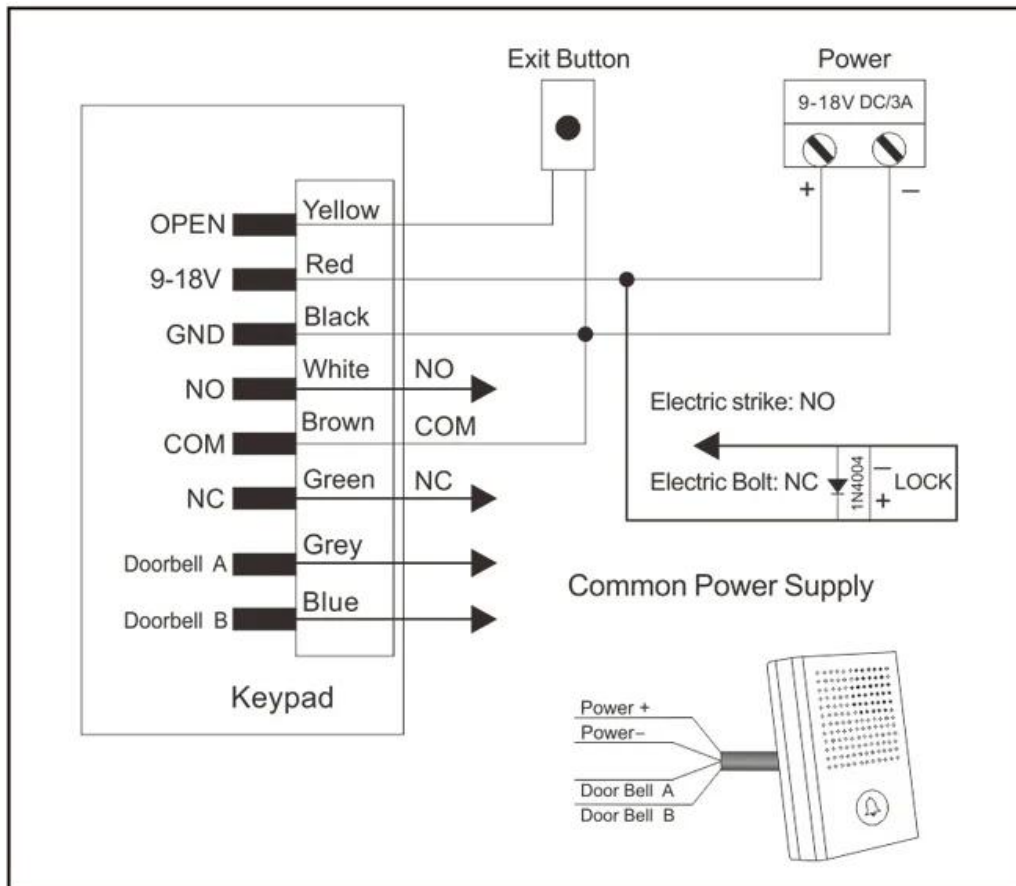


Waterproof, conforms to IP66

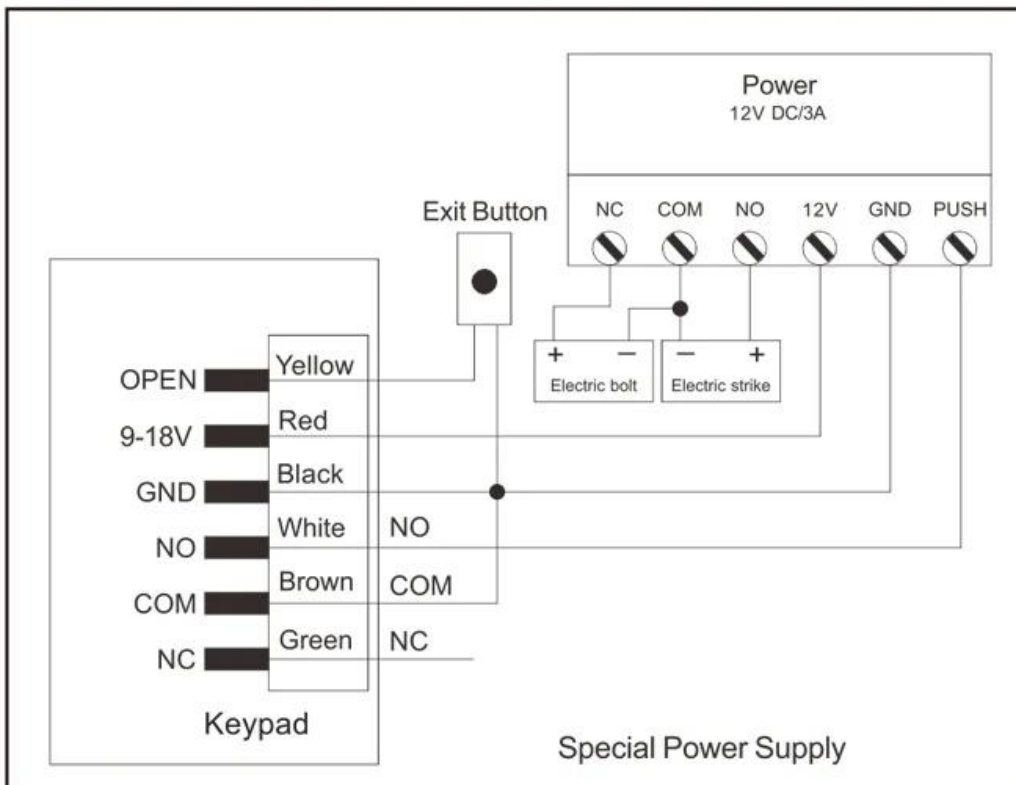
Anti-Tamper Alarm



Common Power Supply



Special Power Supply



A line drawing of a mobile phone. The phone is oriented vertically. It has a screen at the top with a small horizontal slot above it. Below the screen is a numeric keypad with buttons for digits 1-9, 0, *, and #. At the bottom of the phone is a small square button with a bell icon. Dimension lines indicate the phone's size: a vertical line on the right side is labeled '136mm', a horizontal line at the bottom is labeled '56mm', and a diagonal line on the bottom right corner is labeled '25mm'.

□ □





ACM223

RFID125KHz EM
1000/4000

ACM209-NW

RFID125KHz EM

ACM208

RFID





ACM210

RFID

ACM225

RFID 125Khz EM

ACM211B

RFID

RFID

1 24

2

3 OEM / ODM

4 fashin

5

1

2

3 2-3

6 1 5 7 30

7

8 DHL FEDEX TNT UPS EMS SEA AIR



1. Introduction

[illegible]

2. 問題の提起

Paypal

☐ DHL ☐ FedEx ☐ TNT UPS

3. 数据源

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □

0040000000000000

☐ \$35,000 ☐ 3-7 ☐ \$100,000 ☐ 7-15

5

OEM

6

20 RFID / NFC / RFID / RFID RFID