□□□□

□□□□□□PCB□AC 220V

1. LED□□□□□□□□□□□□□□□□□□□□□□□□□□
□□

2.□□□LED□□□□□□□□□□□□□

3.□□□□□□□□□□□□

4.□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
□□□□□□□□□LED□□□□□

□□□□□□□□□□□22V

2
x
1
8
x
1
6
c
m
.
A
C
9
-
2
5
V
5
/
6
H
z

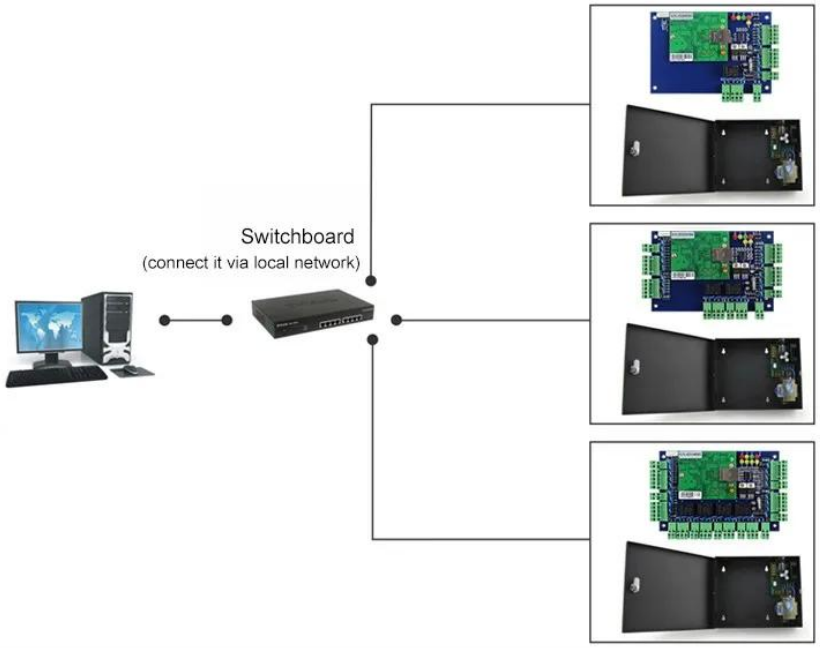
Dimensions(mm)

Short circuit/Over voltage/Over load
Over heat Protection

60W-12V-5A-IP67

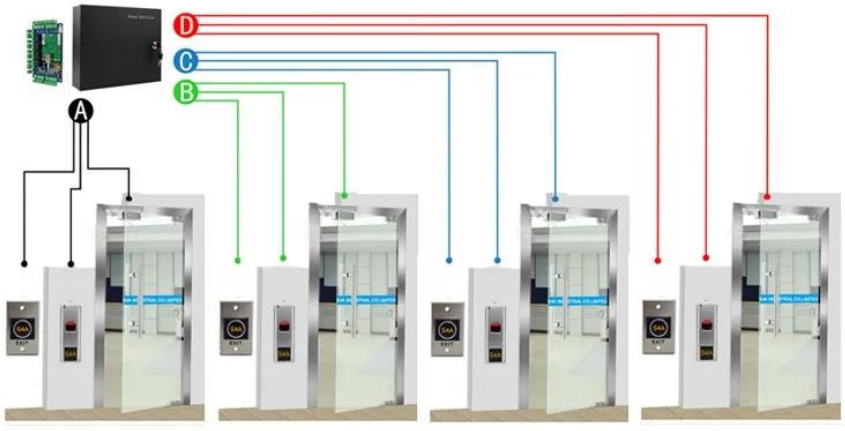
RFID ACCESS CONTROL
1 2 3
4 5 6
7 8 9
* 0 #
MOTOR
POSITION

□□



Kindly remind:

All network control board must configure with access power supply.
1 board for 1 power supply



ACM-WEG04

Four doors 1 way: Control 4doors (Enter by Swipe cards and Exit by Push button)

Scope of Application

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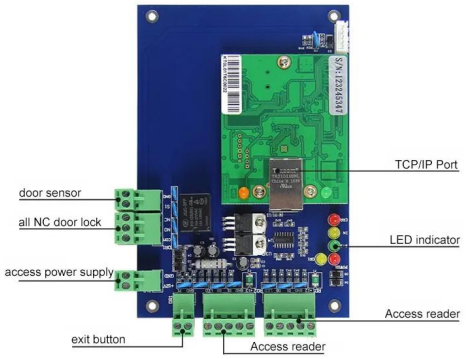

ACM-WEG01

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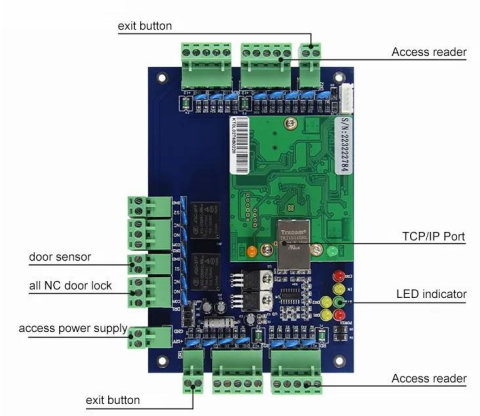

ACM-WEG02

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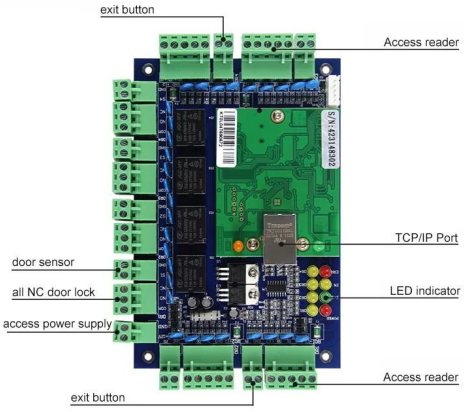

ACM-WEG04

□□□□□4□□

You May Like

ACM-K2A / B.

□□□LED□□□□Realese□□□□

ACM-Y280

□□□□□□□280kg / 600□□

ACM-Y806-5A

□□□□□□□□□5A

ACM225

□□□□RFID□□□□12kHz

ACM-210

□□□□RFID Wiegand□□□□

ACM26x.

125KHz EM□RFID□□□□
□□115mm×75.5mm×16.8mm

□□□□

ACM□□Goldbridge□□□□

□□□□RFID□□□□□□□□□□□□□□□□□□□□□□□□20□□□□□□RFID□□□□□□□□□□□□□□□□□□□□□□□□□□RFID□□RFID□□□RFID□□□RFID□□□□□RFID□□□□□□□□□□□□□□□□□□□□□□

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