



12V 5A の電源を AC100 ~ 260V から 50W

5A の電源を

電源の電圧を 100V から 260V に変換します。

電源の電圧を 100V から 260V に変換し、電源の電圧を 100V から 260V に変換します。

電源の電圧を 100V から 260V に変換します。

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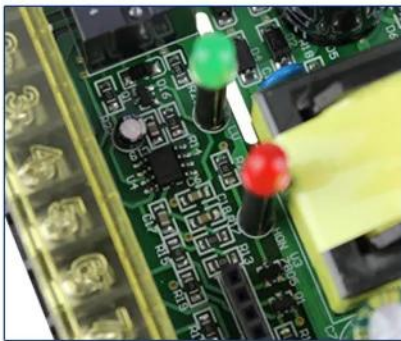
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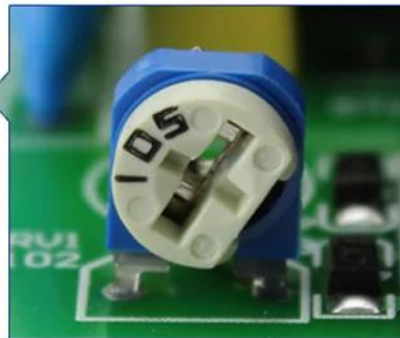
01 Metal Housing

02 Copper Transformer

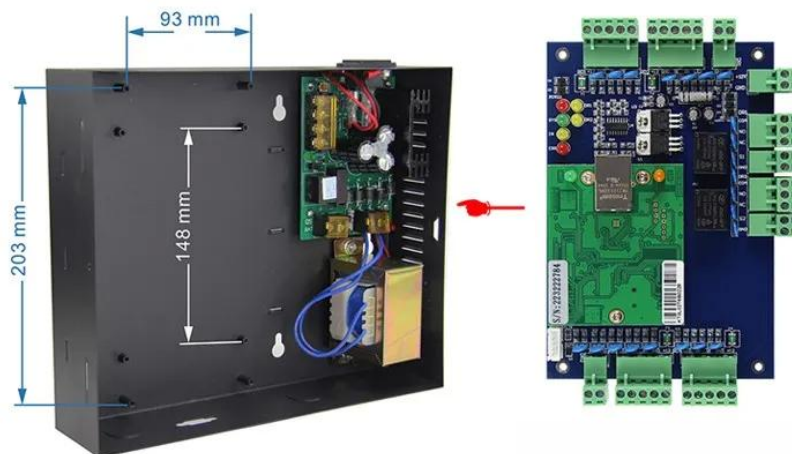
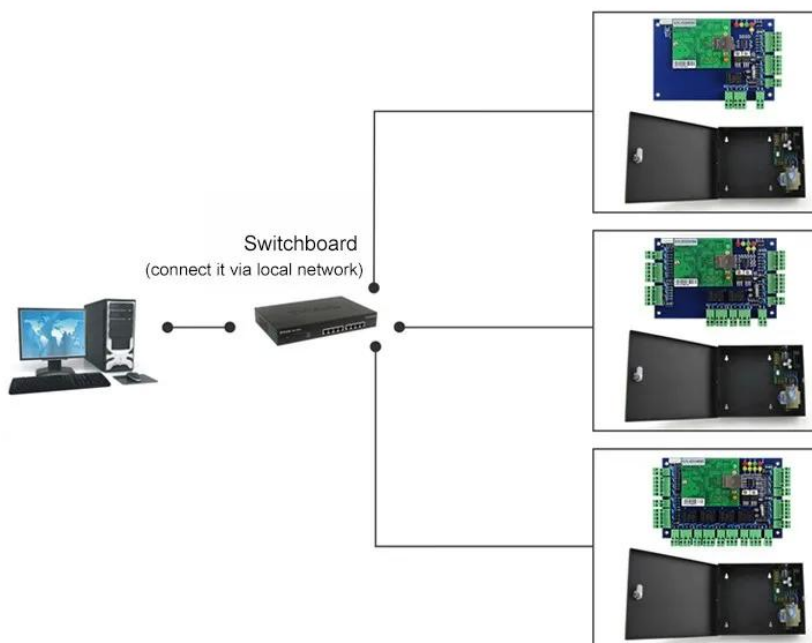


03 SMT circuit board

04 Time delay 0-15S

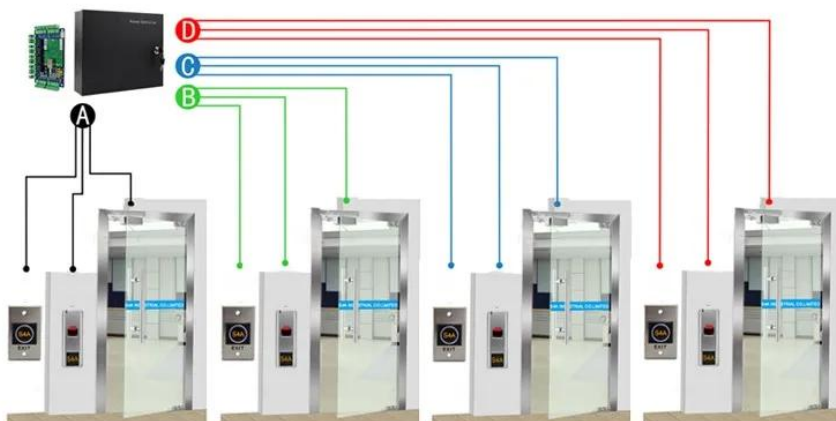






Kindly remind:

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)

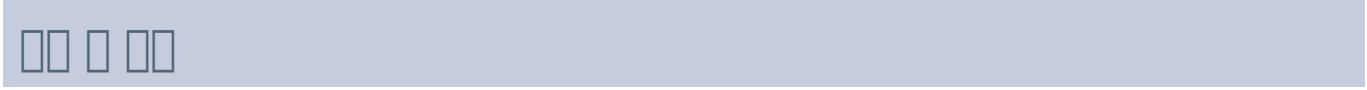
Scope of Application



Port



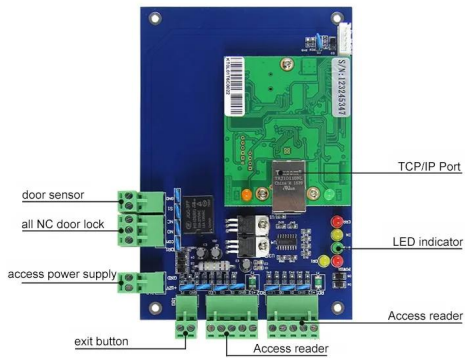
School



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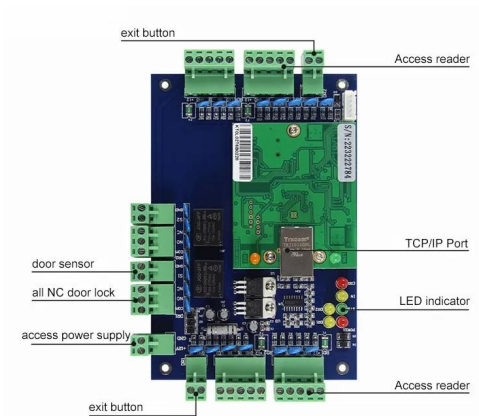
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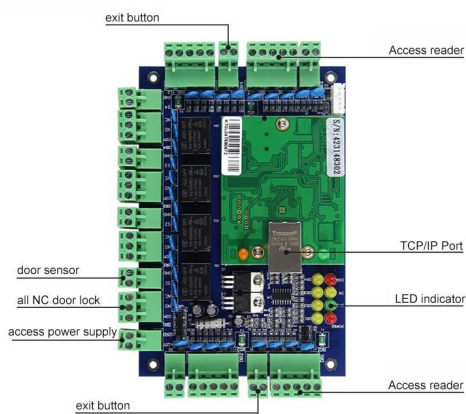
ACM-WEG01.

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ACM-WEG02.

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ACM-WEG04.

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You May Like



ACM-K2A / B.

□□ □□ □□ LED□□□□ □□ □□ □□



ACM-Y280.

□□ □□ □□□ (280kg / 600lbs)



ACM-Y806-5A.

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ACM225.

RFID 12KHz.



ACM-210.

RFID Wiegand



ACM26X.

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

RFID

ACM Shenzhen Goldbridge

RFID 20 , RFID , RFID , RFID , RFID .



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