

WG26 tcp/ip 設置例 rfid tcp/ip 1 例 設置例 設置例

[illegible]



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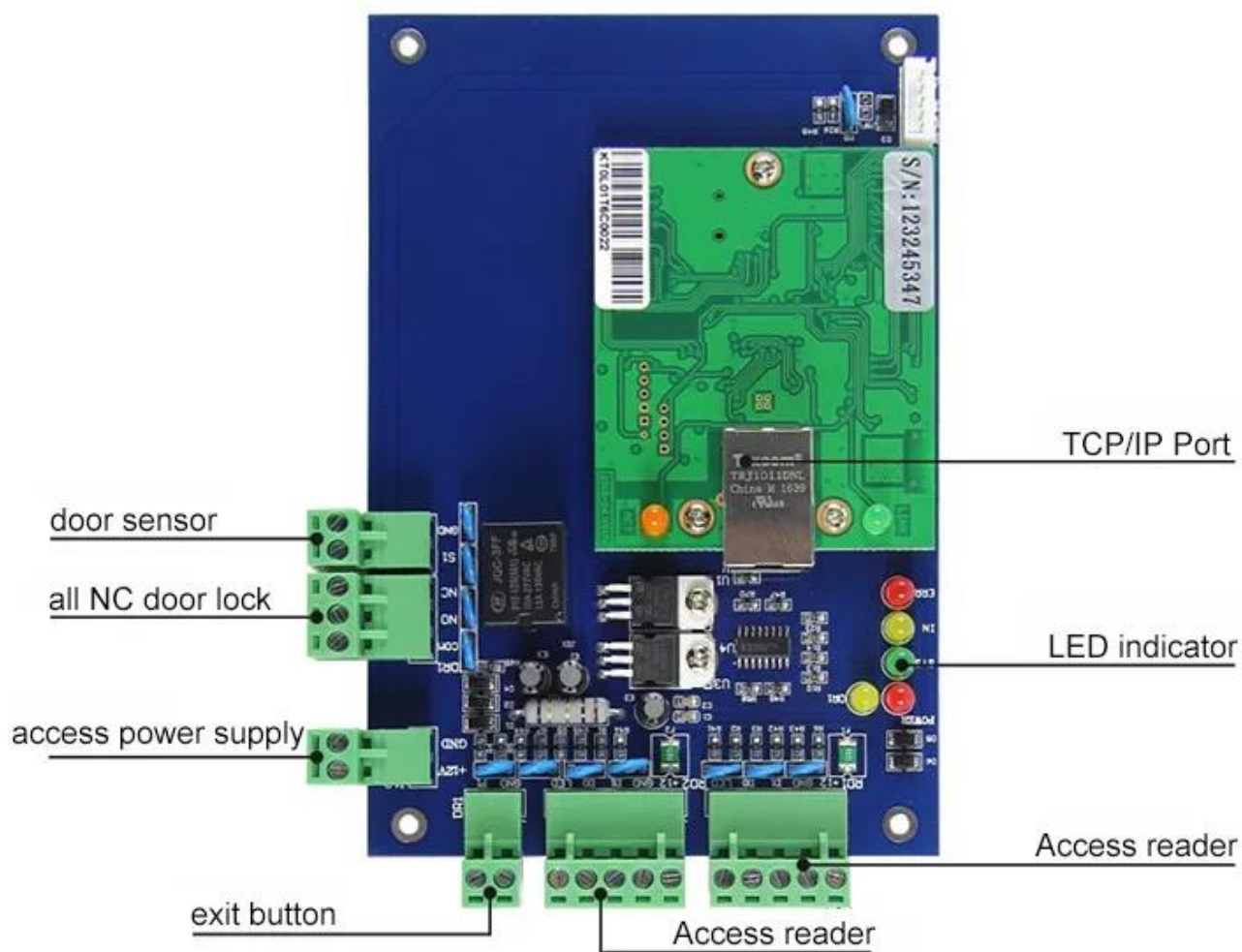


TCP/IP.

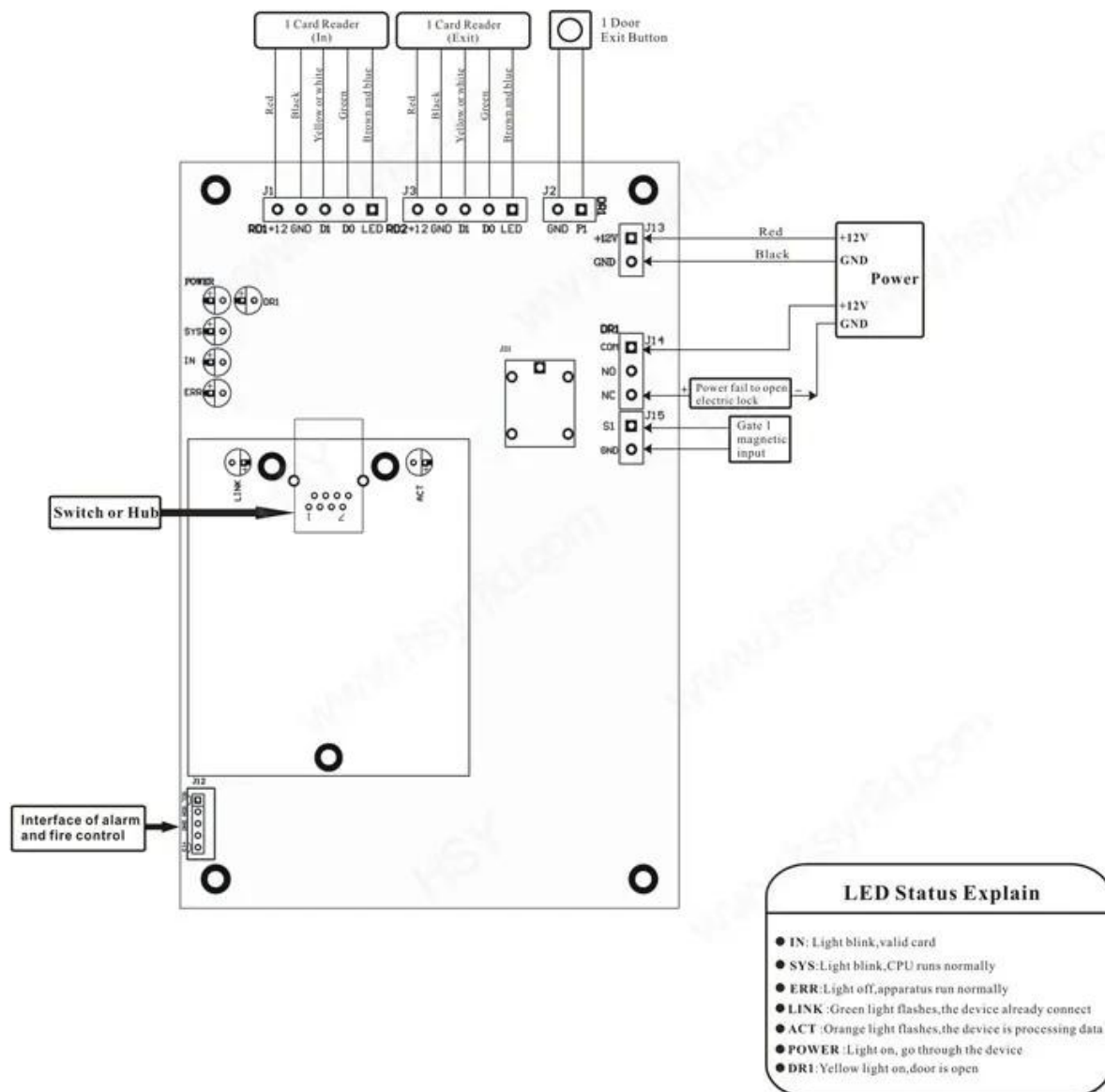
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Signal Door Access Controller Wiring Diagram (TCP/IP Communication)



Scope of Application



Company



Hospital



Hotels



Logistics



Port



Financial



Government



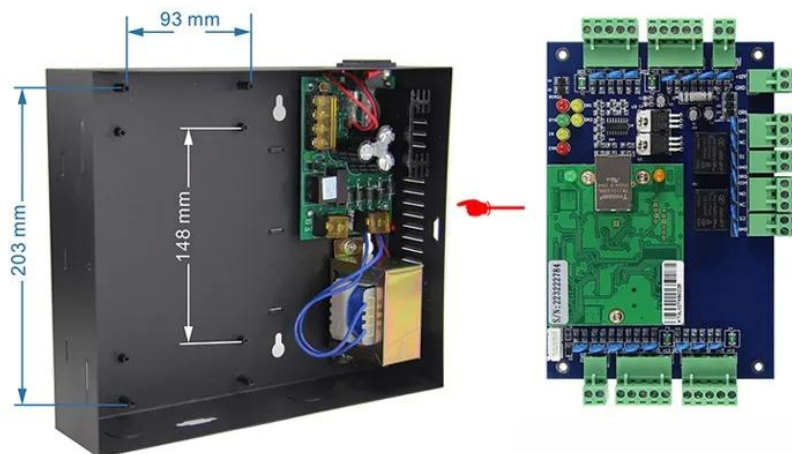
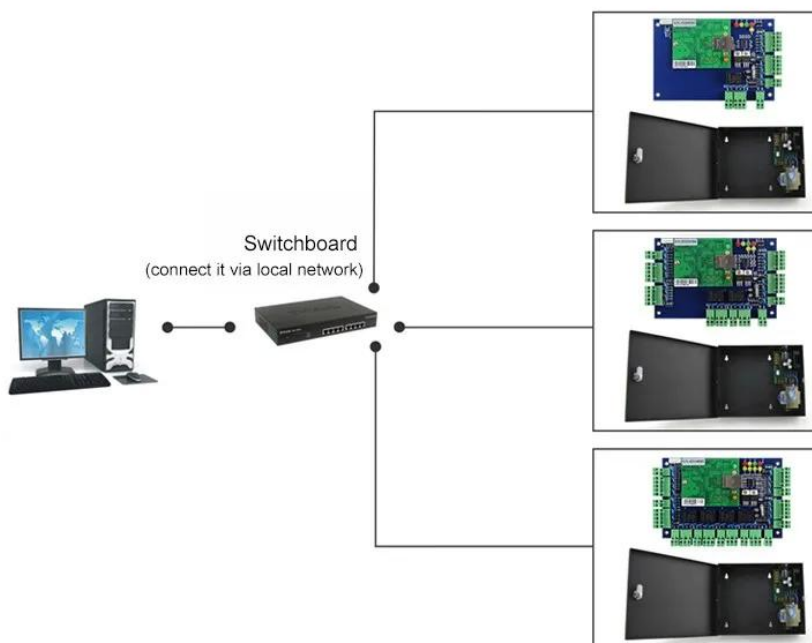
Factory



Aviation

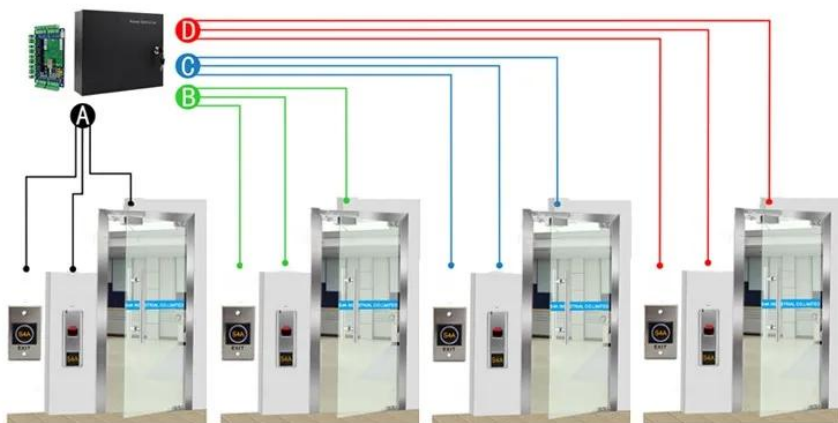


School



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)

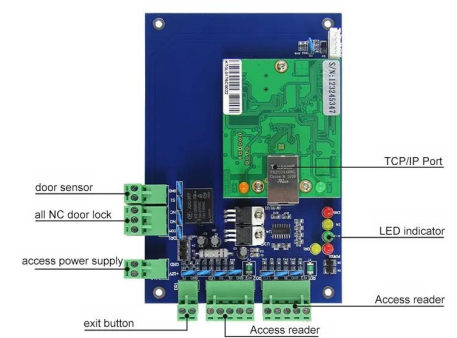
• Өзінше жұмыс істейтін мамандарды жұмысқа қабылдауға және олардың жұмыс істеуін бақылауға құқығы бар.

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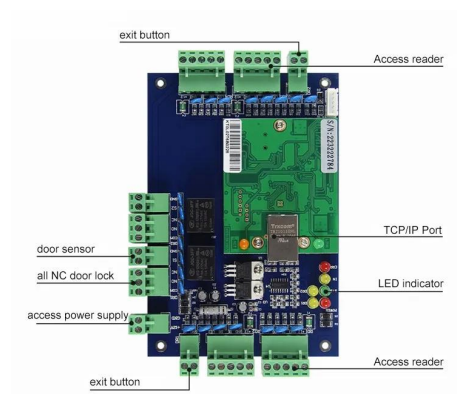


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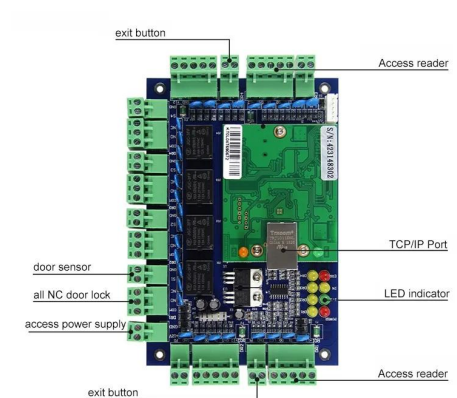
模块名称-WEG01

该模块为单门单锁控制模块。



模块名称-WEG02

该模块为单门双锁控制模块。



模块名称-WEG04

该模块为4门单锁控制模块。

You May Like



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225 門 鎖 開 關

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開 關 開 關 RFID 12 開 關 開 關

210-門 鎖 開 關

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開 關 開 關 開 關

ACM26X

開 關 開 關 開 關 RFID 開 關 125 開 關
開 16.8 × 開 75.5 × 開 115 :開 關

RFID 裝置應符合 ISO 15693 標準，RFID / NFC / RFID 裝置應符合 ISO 15693 標準，RFID 裝置應符合 ISO 15693 標準，RFID 裝置應符合 ISO 15693 標準。