

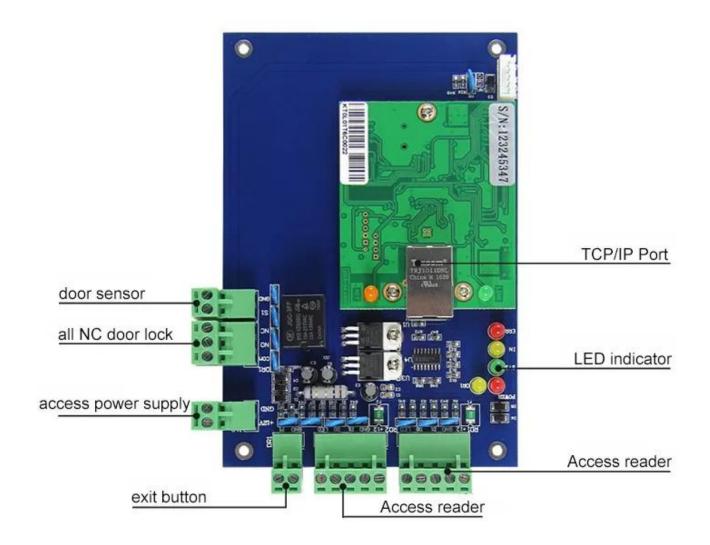
WG26 tcp / ip $\cite{MG26}$ rfid tcp / ip 2 $\cite{MG26}$ $\cite{MG26}$ $\cite{MG26}$ $\cite{MG26}$ rfid tcp / ip 2 $\cite{MG26}$ $\cite{MG26}$ $\cite{MG26}$ rfid tcp / ip 2 $\cite{MG26}$ $\cite{MG26}$ $\cite{MG26}$ rfid tcp / ip 2 $\cite{MG26}$ $\cite{MG26}$ rfid tcp / ip 2 $\cite{MG26}$ $\cite{MG26}$ rfid tcp / ip 2 $\cite{MG26}$ r











Signal Door Acess Controller Wiring Diagram (TCP/IP Communication) O D E +12V Black GND 0 4 Power +12V con D 314 NO O S1 D J15 **⊕**0, Switch or Hub Interface of alarm and fire control 0 **LED Status Explain** • IN: Light blink, valid card • SYS:Light blink,CPU runs normally • ERR:Light off, apparatus run normally LINK: Green light flashes, the device already connect \bullet ACT :Orange light flashes, the device is processing data

POWER :Light on, go through the device
DR1:Yellow light on, door is open



Scope of Application







Kindly remind:

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



ACM-WEG04

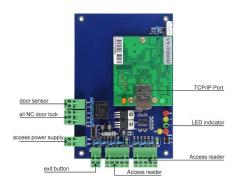
Four doors 1 way: Control 4doors (Enter by Swipe cards and Exit by Push button)



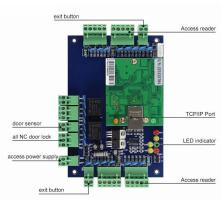




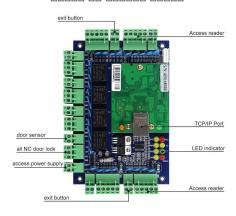




ACM-WEG01



ACM-WEG02



ACM-WEG04

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ACM-K2A / B

ACM-Y180

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ACM-Y806-5A







ACM225

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ACM-210

ACM26X

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