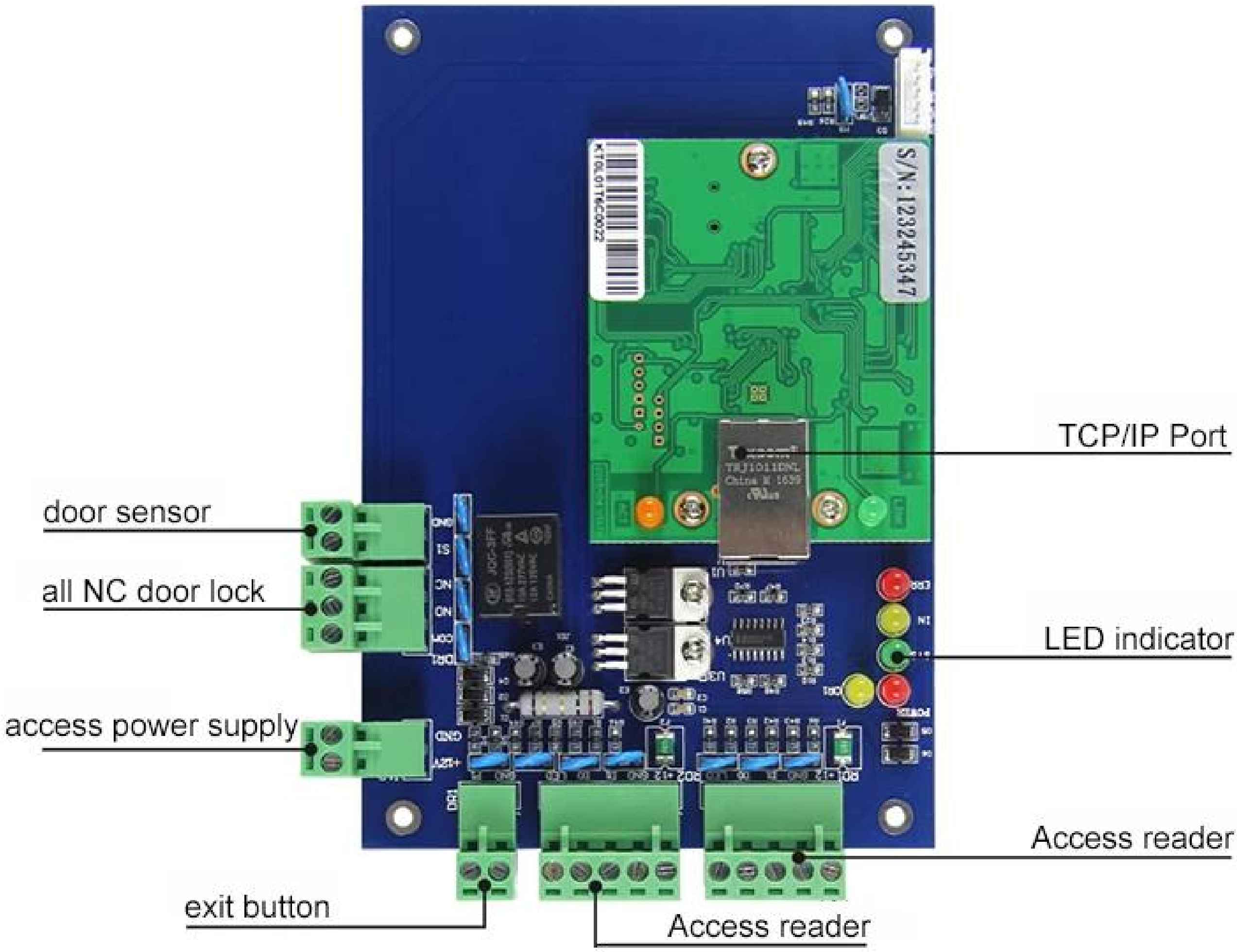
DH7001 TCP[illegible]

| | | | |
|---|---|---|---|
| [illegible] | [illegible] | [illegible]2[illegible] | [illegible]4[illegible] |
| [illegible] | DH-7001 | DH-7002 | DH-7004 |
| [illegible] | TCP / IP 10M / 100M [illegible] | TCP / IP 10M / 100M [illegible] | TCP / IP 10M / 100M [illegible] |
| [illegible] | [illegible]1[illegible] | [illegible]2[illegible] | [illegible]4[illegible] |
| PCB[illegible] | 160 * 106[illegible] | 160 * 106[illegible] | 160 * 106[illegible] |
| [illegible] | 273 * 228 * 65mm | | |
| [illegible] | 12VDC 4-7A | | |
| [illegible] | [illegible]100mA | | |
| [illegible] | [illegible]26[illegible]Motorola[illegible]HID[illegible]EM[illegible]Mifare[illegible] | | |
| [illegible] | 2[illegible] | 4[illegible] | 4[illegible] |
| [illegible] | 1[illegible] | 2[illegible] | 4[illegible] |



TCP/IP Port
door sensor
all NC door lock
LED indicator
access power supply
Access reader
exit button
Access reader
S/N:123245347

特征：

支持离线工作，TCP / IP通讯；允许通过网络电缆与计算机直接连接。支持局域网，可通过PC软件进行远程控制。

与标准的独立访问控制器相比，该设备将阅读器和控制器分隔为 单个零件，从而实现对客户更高的安全要求。

该设备与市场上任何类型的韦根标准通信格式的所有RF读取器兼容。

错误的读取器或数据电缆连接不会损坏设备或非法解锁门。

有效抑制静电和电子锁的输入和反馈干扰引起的电涌。

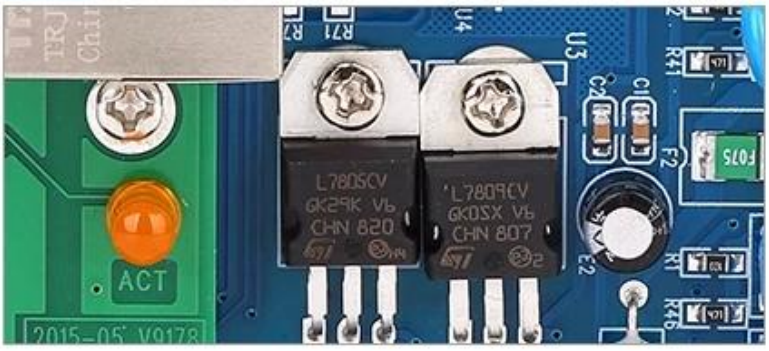
多合一卡管理系统：正常轮班和多班轮班考勤管理系统;固定口粮管理系统；会议出席管理系统;在线巡更管理系统和安全警报管理系统。

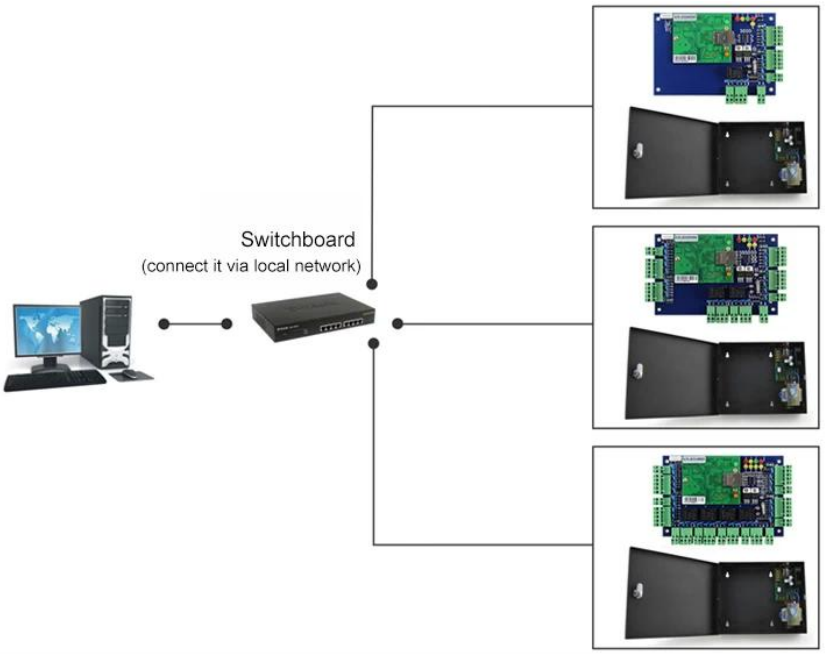
01 TCP/IP port

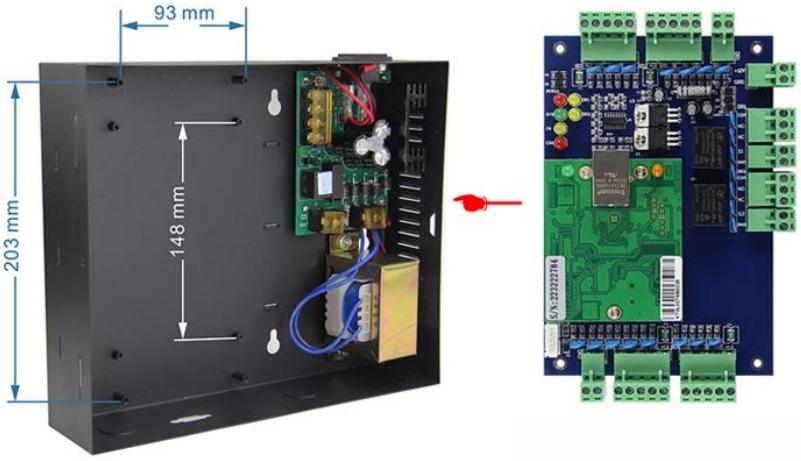
02 LED indicator

03 Fix wires by screws

04 Original components



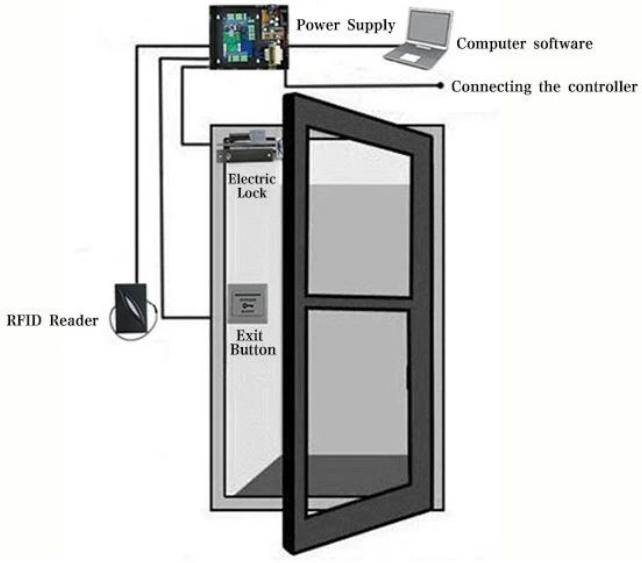



Kindly remind:

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

RFID Reader | Exit Button | Electric Lock | Power Supply | Alarm and Fire Control Expansion Panel | Alarm



[illegible];[illegible]

[illegible];[illegible];[illegible]excel[illegible];[illegible]+
[illegible]