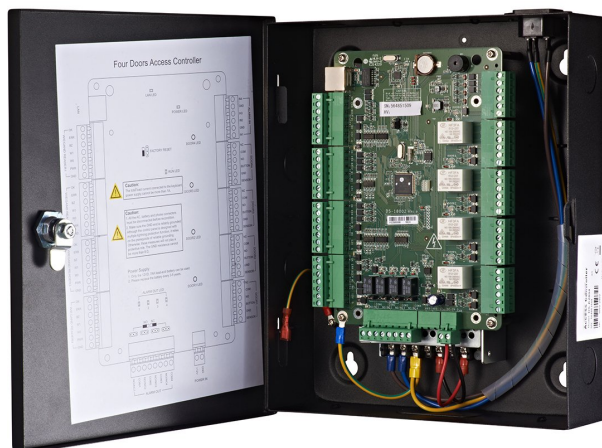




HACC-C804



FEATURES

Four Door Access Controller

- 32 bit high speed processor
- TCP/IP network communication, with self adaptive network interface. The communication data is encrypted to ensure information security.
- The recognition and storage of card number with maximum 20 digits
- Online upgrade function and online remote control of doors.
- Support Zone Alarm
- Various indicators to show different device status
- Support time synchronization via NTP, manual or automatic method
- Data can be permanently saved when the access controller is powered off

| Specifications | |
|----------------------------------|---|
| Model Number | HACC-C804 |
| Working Voltage | DC 12V |
| Power Dissipation (without load) | 3.5W |
| Processor | 32-bit |
| Uplink Communication Interface | TCP/IP Network Interface and RS 485 Interface |
| Downlink Communication Interface | Wiegand interface |
| Storage | 10 thousands valid card information and 50 thousands card swiping records |
| LED Indicator | Power Supply Status, Communication Status, Abnormal Status |
| Built-In Clock | Yes |

| Specifications | |
|------------------------|--|
| Accessible Card Reader | 4 Card Readers (Wiegand Interface) Connectable |
| Input Interface | Door Magnetic x 4, Door Switch x 4, Case input x 4 |
| Output Interface | Door Switch Relay x 4, Alarm Relay x 4 |
| Working Temperature | -20°C to 65°C (-4°F ~ 149°F) |
| Working Humidity | 10% - 90% (Non-Condensing) |
| Dimenions | 11.3" x 9.4" 2.8" |