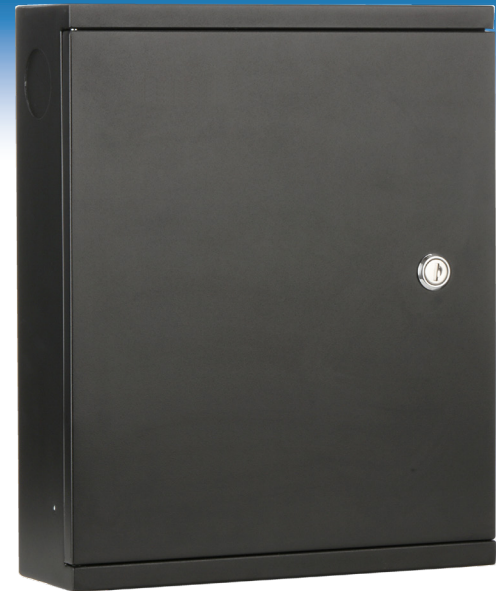


CAS-4MC

4 Door Master Access Controller

Features

- Support 200,000 valid cards & 150,000 records
- CAN bus can cascade 16 sub controller modules
- Support multiple cards
- Support card, password, fingerprint and combination
- TCP/IP interface
- Wiegand or RS-485 interface to readers
- Door close time out alarm, intrusion alarm, duress alarm and tamper alarm
- Global anti-passback, multi-door interlock, multi-personal open, remote verification unlock
- Web service can used to configure sub controller
- Support 128 efficient time and holiday schedules
- Built-in RTC, support DST
- Watch dog function ensure device free from halting
- Surface mounted installation
- Accumulator battery extension
- Onvif Profile C, CGI, SDK to the third party platform



Specifications

System	
Main Processor	Dual-core ARM Cortex A9@1.1 GHz
Memory	256 Mb

Input / Output Ports	
Input	Inputs x 20 (Lock State x 4 / Door Sensor x 4 / Exit Button x 4 / Alarm x 8)
Output	Relay x 12 (Door Lock x 4 / Alarm x 8)
Reader	Reader x 4

Capacity	
Card Holders	200,000
Events	150,000

Function	
Control Mode	Four Door One-Way
Access Control	Anti-pass back, Multi-card unlock
User Management	General, VIP, Guest, Patrol, Black List, Duress
Alarm Function	Door time out alarm, Intrusion alarm, Duress alarm, Tamper alarm
Period	Support 128 groups of schedule, 128 groups of period and 128 groups of holiday period

Interface	
To PC	RJ45(10/100M)
To Reader	Wiegand 26/34, RS485

Network	
Network Function	TCP/IP, UDP, HTTP, HTTPS, DDNS, Register, P2P, NTP, DST
Max User Access	1~999 Adjustable

General	
RTC	Yes
Power Supply	AC80~260V, 50/60 Hz
Working Environment	- 22°F~ +140°C
Working Humidity	≤95%
Dimensions (W x D x H)	10.63" x 3.6" x13"
Weight	4.4 lb

Related Product