

ASC1202C-D

Two Door Two Way Access Controller





Technical Specification System Main Processor 32 Bit 16M Memory Input/Output Ports Inputs x 8 (door sensor x 2, exit button x 2, alarm Input Output Relay x 6(door lock x 2, alarm x 4) Reader x 4 Reader Capacity Card holders/Events 100,000/150,000 **Function** Access control Anti-pass back, Multi-interlock, Multi-card unlock User Management General, VIP, Guest, Patrol, Black list, Duress Door time out alarm, Intrusion alarm, Duress alarm, Alarm Function Tamper alarm Support 128 groups of schedule, 128 groups of Period period and 128 groups of holiday period

Features

- · Support 100,000 valid cards & 150,000 records
- Support multiple cards
- Support card, password, fingerprint and combination
- TCP/IP interface to PC
- Wiegand or RS-485 interface to readers(2 door)
- Door time out alarm, intrusion alarm, duress alarm and tamper alarm
- · Anti-passback, multi-door interlock, multi-card open
- Support 128 efficient time and holiday schedules
- Watch dog function ensure device free from halting
- Surface mounted installation
- Accumulator battery extension









RJ45(10/100M)









To PC



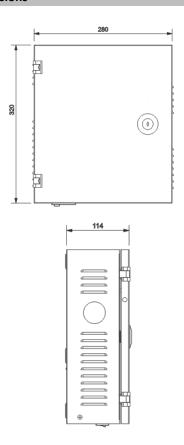
Interface

| To Reader | Wiegand/ RS485 |
|-----------------------|---------------------|
| Genreal | |
| RTC | Yes |
| Power Supply | AC85-AC264, 50/60Hz |
| Operating Temperature | -30°C to +60°C |
| Working Humidity | ≤95% |
| Dimension(W×D×H) | 280mm×114mm×320mm |
| Weight | 2Kg |
| Working Environment | Indoor |
| Contification | |

Certificates

| CE | Yes |
|-----|-----|
| FCC | Yes |

Dimensions



Application

Multi-door Management Two door two way controller

