

ASC1208C

Four Door Two Way Access Controller



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
- Door time out alarm, intrusion alarm, duress alarm and tamper alarm
- Anti-pass back, 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



Technical Specification

System

| | |
|----------------|--------|
| Main Processor | 32 Bit |
| Memory | 16M |

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, Inner alarm x 4, External alarm x 4) |
| Reader | Reader x 8 |

Capacity

| | |
|--------------|---------|
| Card holders | 100,000 |
| Events | 150,000 |

Function

| | |
|-----------------|---|
| Control Mode | Four door two way |
| Access control | Anti-pass back, Multi-interlock, 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 |

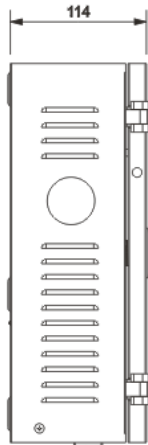
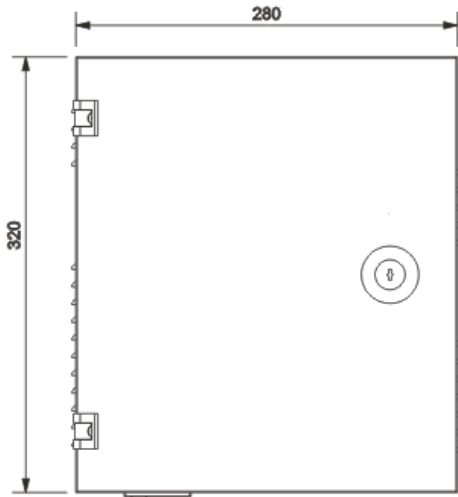
Interface

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

General

| | |
|---------------------|---------------|
| RTC | Yes |
| Power Supply | AC85~264V |
| Working Environment | -30°C~+60°C |
| Working Humidity | ≤95% |
| Dimension(WxDxH) | 280*320*114mm |
| Weight | 2kg |

Dimensions



Application

Multi-door Management
Four door two way controller

