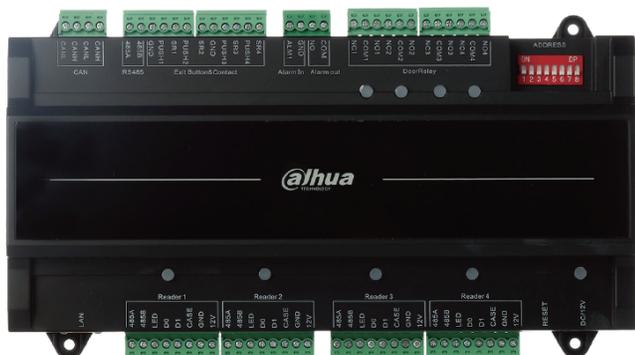![Dahua Technology logo]

ASC2104B-T

Four Door Slave Access Control Module

Features

· Support 20,000 valid cards & 30,000 records
· Support multiple cards
· Support card, password, fingerprint and combination
· Only work with ASC2204-H with CAN bus
· Wiegand or RS-485 interface to readers
· Door time out alarm, intrusion alarm, duress alarm and tamper alarm
· Anti-passback, multi-door interlock, multi-personal open
· Support 128 efficient time and holiday schedules
· Watch dog function ensure device free from halting
· Surface mounted installation

Technical Specification

System

Main Processor	32bit
Memory	16M

Input/Output Ports

Input	Inputs x 9 (door sensor x 4, exit button x 4, alarm x 1)
Output	Relay x 5(door lock x 4, alarm x 1)
Reader	Reader x 4

Capacity

Card holders/Events	20,000/30,000

Function

Access control	Anti-pass back, Multi-interlock, Multi-personal 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 Master controller	CAN H, CAN L
To Reader	Wiegand/ RS485

Genreal

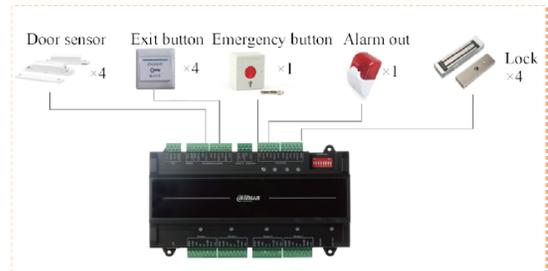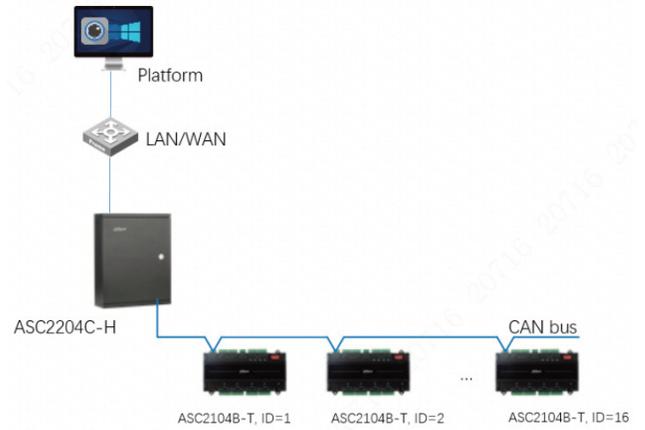| RTC	Yes
Power Supply	DC 9-15V/500mA
Operating Temperature	-30°C to +60°C
Working Humidity	≤95%
Dimension(W×D×H)	210mm×51mm×106mm
Weight	0.5Kg
Working Environment	Indoor

Certificates

CE	Yes
FCC	Yes

ASC2104B-T

Dimensions
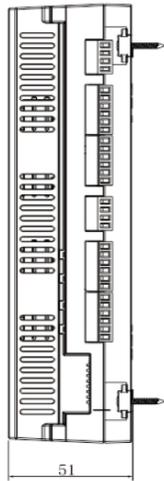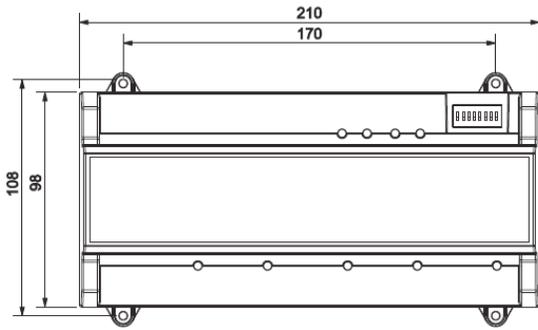
Application

Multi-door Management
Connect to master controller with CAN bus

CAN bus(Controller Area Network)

CAN is a controller local area network, belongs to the category of industrial field bus. Compared with the general communication bus, CAN bus data communication has the prominent reliability, real-time and flexibility.