



➔ Advanced Multidoor Access Control System - 4 Door

Specification

User Capacity: 30,000
Event Buffer: 1,00,000
CPU: 32bit MIPS CPU
RAM: 32MB
Flash Memory: 128 MB
Power/Current: DC 9.6V-14.4V, Rated Max. 1A
Communication: RS485, TCP/IP
Operating Temperature: 0°C - 55°C
Operating Humidity: 10% to 80%
Relative Humidity Non-Condensing
Dimension (mm): 218(W) x 106(H) (Single board)
345(W) x 275(H) x 70(D)
(With power supply and metal box)
Support : Proximity /Mifare / HID Readers
Numbers of readers supported : 12 (8 RS-485 Reader, 4 26-bit wiegand reader)
Types of readers supported : 26-bit Wiegand and RS485 FR Series Reader
Number of Inputs : 12(4 Exit Device, 4 Door Status, 4 AUX)
Number of Outputs :8 (4-Form C Relay or Lock and 4-Form C Relay for Aux Output)

Features:

- 256 time Zones, 256 access levels
- Anti-passback function
- Interlock function , Linkage function
- Multi-Card Opening function, Remote door opening and closing
- Real-Time monitoring Via Web browser
- 4 auxiliary input may be connected to infrared body detectors,
- fire alarms, smoke detectors etc.
- 4 auxiliary output may be connected to alarms, cameras, door bells etc.

Software and Database Supported :

Access Security System 3.5 (Desktop Version)
Database Type:- MS Access / MS SQL

Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development