



ELEVATOR ACCESS CONTROL

Model - NS-ECU-1008/1006

Overview

Elevator Access Control is a security solution that restricts access to specific floors or elevators within a building. It ensures that only authorized individuals can use designated elevators.

It has got 16 channel relay that can handle elevator operations in a 16 floors building.

Features

- Backed by a comprehensive web-based management interface.
- Uses TCP/IP communication to ensure a reliable network infrastructure.
- Capable of controlling entry/exit through a single-door reader.
- Integrates push technology to establish efficient communication.
- Supported by NTP client, SMB (NAS) protocol, and dynamic event rules.
- It is equipped with 16 channel relay.

Benefits

- Enhanced security by restricting access to specific floors.
- Improved safety measures by ensuring controlled and authorized movement.
- Streamlined operations through efficient management of elevator access.
- Customizable access levels based on individual roles and responsibilities.
- Seamless integration with other security systems.
- Centralized monitoring and reporting for tracking elevator activities.

Technical Specifications

Model	NS-ECU-1008	NS-ECU-1006
CPU	Arm Architecture	Arm Architecture
RAM	1GB	1GB
Storage	8GB	8GB
Communication	TCP/IP 100M/1000M	TCP/IP 100M/1000M
Management Interface	Web Management	Web Management
Card/user Capacity	100,000 Users (Standalone mode)	100,000 Users (Standalone mode)
Log Event Buffers(offline)	500,000 events buffers	500,000 events buffers
Number of Readers	1 Readers (Weigand)	1 Readers (Weigand)
Door Controlled	1 door	1 door
Input	1 door sensor and 2 exit devices	ACU-1002
Output	4 Relay output (Door and aux)	4 Relay output (Door and aux)
Door opening time	1-600 seconds(adjustable)	1-600 seconds(adjustable)
USB	Yes	Yes
Door open alarm	Yes	Yes
Alarm linkage	Software and hardware linkage	Software and hardware linkage
Power	5V DC 3 Aer	5V DC 3 Aer
Operation Temperature	-40°C~70°C	-40°C~70°C
Operation Humidity	10-90 % RH , No Condensation	10-90 % RH , No Condensation
Floor Control	8	16



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.