

VN-XVO638

Elevator Control Module



Technical Specification

Model	VN-XVO638
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System

Main Processor	ARM Cortex M4@180MHz
Communication Type	TCP/IP; RS485, and Wiegand

Indicator

Power Indicator	1
Communication Indicator	1
Relay Indicator	16

Interface

Alarm In	6 (Alarm_in_1 for fire alarm)
Alarm Out	2
RS485	4
	RS485 1: card reader or call lift module
	RS485 2: card reader or call lift module
	RS485 3: cascade with slave lift controller
	RS485 4: call lift module
Wiegand	1
Relay Out	16

General

Installation	Fixed onto the wall; U-shaped guide rail
Power	DC 12V, PoE(802.3af)
Working Temperature	-20°C~+55°C
Relative Humidity	10%~90%RH
Dimensions	210mm × 116mm × 29mm
Relay Out	16

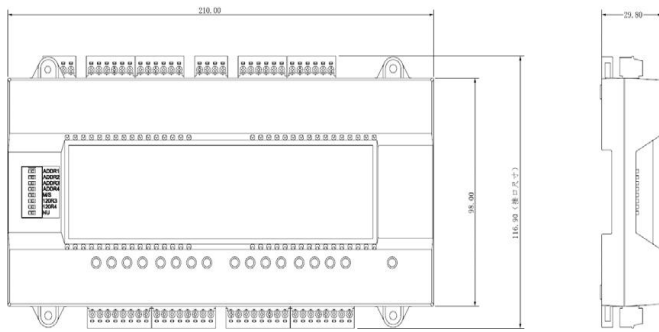
Features:

- Connects 1 Wiegand reader and 2 RS-485 readers
- Up to 8 cascaded controllers provide 128-floor control.
- Alarm inputs/outputs: 6/2.
- Stores 30,000 alarm and log records.
- Supports up to 60 elevator call modules.
- Fire alarm releases permissions for all floors.
- Remote control through the web client

Application Configuration

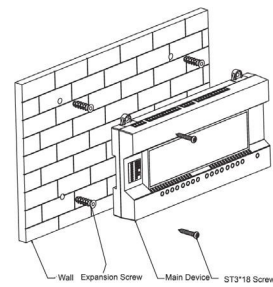
Connected access controller	VN-CUE5424D
Card reader	VN-CUT4322C
Network bridge	VN-YD4-82P-K
Installation accessories	Mounting hardware and network connection accessories for the elevator access installation

Dimensions

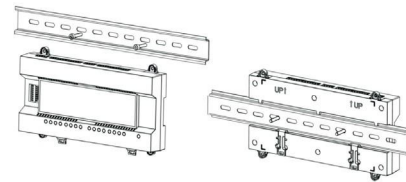


Device Mounting

Mounting way 1:
fix the whole device onto the wall with screws.



Mounting way 2:
mount U-shaped guide rail, and hang the whole device onto the wall.



Application

