

DS-K2210 Main Elevator Controller



- Main Elevator Controller, Storage with 20,000 Cards and 50,000 Events, up to 128 floors' permissions
- Uplink Communication: TCP/IP and RS-485
- Accessible Card Reader: 2 Wiegand readers or 2 RS-485 readers
- Input interface: Emergency Button × 1, Fire Alarm Button × 1, 1 Maintenance Button × 1, Case Input × 2
- Output interface: Door Switch Relay × 4, Alarm Relay × 4.



▪ Specification

System	
Processor	32 bit
Network	
Communication protocol	TCP/IP
Interface	
Alarm input	1 Panic Button; 1 Fire Alarm Button; 1 Maintenance Button
Alarm output	4 Relay Outputs
RS-485	2
Wiegand	2
General	
Indicator	Power On: Solid Green,Running Properly: Flashing Green,Running Exception: Solid Red,Serial Port Not Communicating: Off,Serial Port Communicating: Solid Green,Relay NC: Off,Relay NO: Solid Green,Network Disconnected: Off,Network Cable Connected: Solid Yellow, Flashing Green,Network Armed: Solid Yellow, Flashing Green,
Power supply	12 VDC±15%
Working temperature	-40°F to 158°F
Working humidity	0% to 90% (No Condensation)
Dimensions	167(L)mm*105(W)mm*30(H)mm
Installation	Guide Rail Installation

▪ Available Model

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