

DS-K2M0016A

Distributed Elevator Controller

The distributed elevator controller has 8 DIP switches and 16 relay output terminals. It can communicate with the master elevator controller and the relay via RS-485.



AVAILABLE MODELS

DS-K2M0016A Distributed Elevator Controller

MAIN FEATURES

- RS-485 communication with the master elevator controller
- Connectable with up to 16 relays to control the floor buttons in the elevator. Three types of relays are supported: Button Relay, Call Elevator Relay and Auto Button Relay
- DIP switch settings for device address and relay types. Supports 3 relay types: Call Elevator, Button, and Auto Button)
- Up to 8 distributed elevator controllers can be linked to the master elevator controller (DS-K2210)
- Control the elevator via the relay
- Supports master elevator controller linkage, reporting the event to the system.

SPECIFICATION

| Model | DS-K2M0016A Distributed Elevator Controller |
|----------------------------|--|
| Processor | 32 bit |
| RS-485 Interface | 2 |
| Alarm Input | 2 |
| Relay Output | 16 |
| Buzzer | 1 |
| Tamper-Proof | 1 |
| Working Temperature | -40°F to 158°F |
| Working Humidity | 0% to 90% (No Condensation) |
| Power Supply | 12 VDC±15% |
| Dimensions | 167(L)mm*105(W)mm*30(H)mm |
| Installation | Guide Rail Installation |