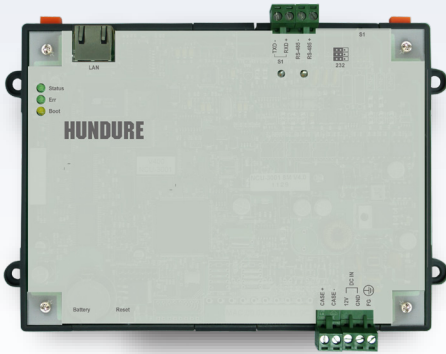


HDE-200N

TCP / IP Elevator Control Panel



Features



- Blacklist to prevent unknown usage of lost card.
- Native IP, reliable & stable 10/100 BaseT fast Ethernet
- Controller and reader separate design, maximum controls 2 RS-485 L type readers and 10 digital output control panels, controls up to 160 floors.
- Support limited 60,000 cardholders and 100,000 events of regular user mode. (Able save authorization in the MIFARE® card which will content with unlimited cardholders request.)
- Provide 254 time zone groups and may set 8 different zones per group.
- Provide 254 time schedule, able assign different time zone to everyday. And provide conditional unlock door time.
- 64 holiday groups and able set 100 holidays per group. (Able set current year/next year by software)
- Re-swipe card check function, when swiping card more than once will make beep sounds and deny the access.
- Provide unrestricted schedule, within the time, elevator will be released. Users may access without swipe card.

Ordering Information

Package Content:

- HDE-200N x 1
- Quick Start Guide x 1

Supported Software:

- HAMS-24 Management System

Optional Accessories:

- RS-485 L Type Reader
- MCU-0016 Digital Output Control panel

Specifications

Cardholders	60,000
Events	100,000
LED Indicator	Power / Status / Comm.
Real Time Clock	Yes
IP Setting	IP Tool setting
Reader Port	RS-485
Power Input	DC 12V / 1A (excluding slave reader)
Current Consumption	500mA (max. excluding slave reader)
Comm. Interface	TCP / IP
Comm. Baudrate	10/100 Mbps
Operating Temp.	-10°C~ 55°C / 14°F~ 131°F
Relative Humidity	20% ~ 80% (Non-condensing)
Dimension	150mm(L) x 210mm(W) x 29mm(H)
Weight(Device)	296g

System Architecture

