

**DS-K2220X(P)
Pro Elevator Controller****104-064-CLD**

- Comes with main board
- Storage with 50,000 users, 100,000 Cards, 300,000 events and 30,000 fingerprints. 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, maintenance button×1, case Input×2

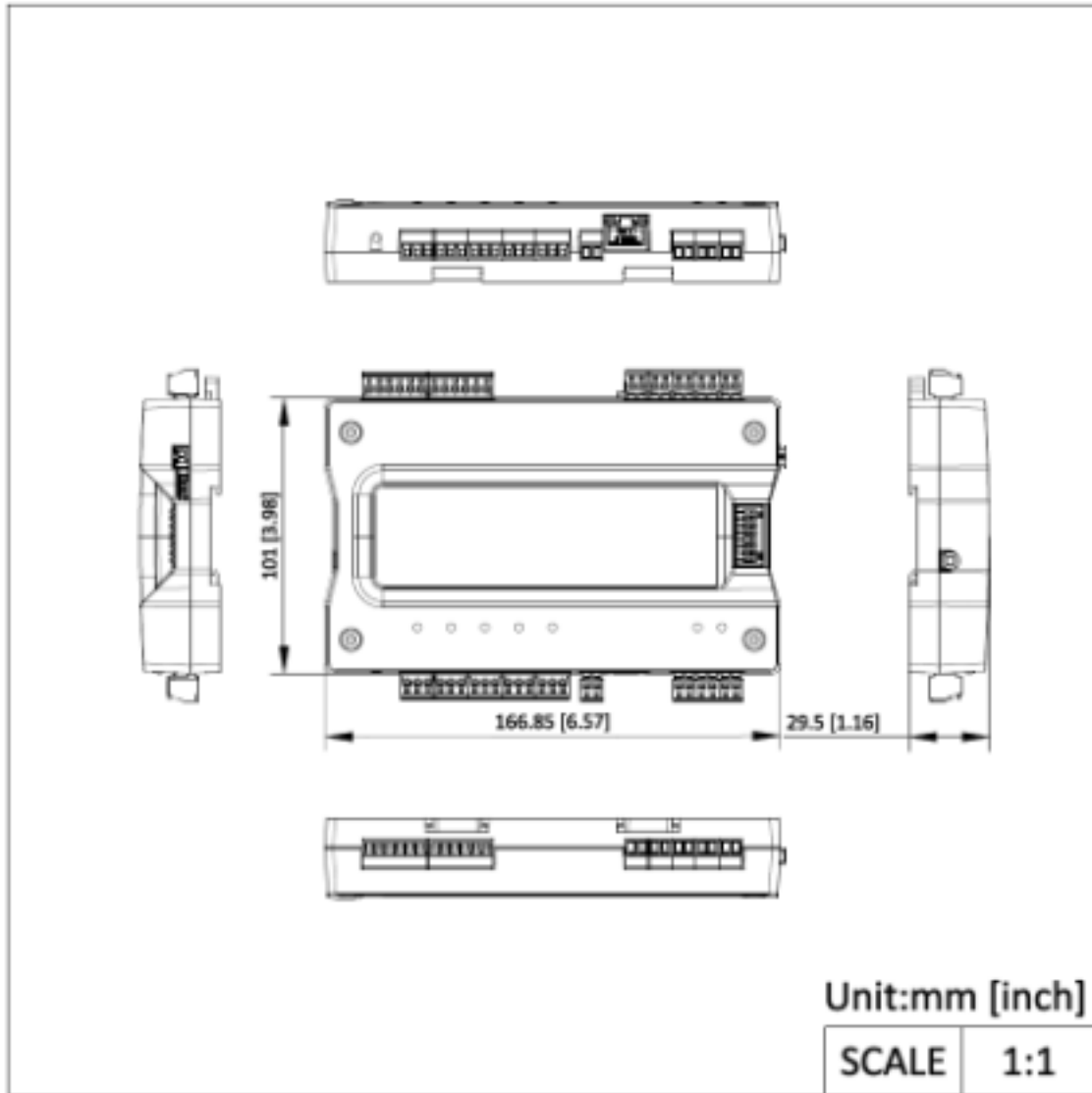
▪ Specification

System	
Operating system	Linux
Processor	32 bit
Network	
Communication protocol	TCP/IP
Interface	
Alarm input	1 Panic Button; 1 Fire Alarm Button; 1 Maintenance Button
Alarm output	2 Relay Outputs
RS-485	3
Wiegand	2
Capacity	
User capacity	10,000
Fingerprint capacity	10,000
Card capacity	30,000
Event capacity	100,000
General	
Indicator	<ol style="list-style-type: none"> 1. Power On: Solid Green 2. Network Armed: Flashing Green, Network Not Armed: Solid Red 3. Serial Port Not Communicating: Light Off, Serial Port Communicating: Solid Green 4. Relay NC: Light Off, Relay NO: Solid Green 5. Network Disconnected: Light Off, Network Cable Connected: Solid Green, Flashing Green
Power supply	12 VDC±15%
Working temperature	-10 °C to 55 °C (14 °F to 131 ° F)
Working humidity	0% to 90% (No Condensation)
Dimensions	166.85 mm × 101 mm × 29.5 mm (6.57" × 3.98" × 1.16")
Installation	DIN Rail installation

▪ Available Model

DS-K2220X(P)

▪ Dimension



- Accessory
- Optional

**DS-K2M0016A
Elevator
Sub-Controller**



Innovative Electronic Solutions
www.ness.com.au

