

1 Apariencia

Controlador de ascensor distribuido

Guia rapida

UD03824B-C

Relé: NO Cerrado (Verde Sólido)
NC Cerrado (Apagado)

RS-485: No Communication (Off)
Communication (Solid Green)

Encendido: verde continuo
Funciona correctamente: (Verde
parpadeante) Excepto: (Rojo fijo)

Indicator

DIP Switch

Dial-up Address Allocation:

03~10: Button Relay
11~18: Call Elevator Relay
19~26: Auto Button Relay

1er ~ 6to bit: controlador
distribuido
Asignación de direccionesEl 7mo
bit: ReservadoEl 8vo bit: Estado
NA/NC Inversal

Relay Terminal

RS-485 Terminal

Alarm Input
Terminal

Linkage Output
Terminal

GND Thread Interface

Power Input (12VDC)

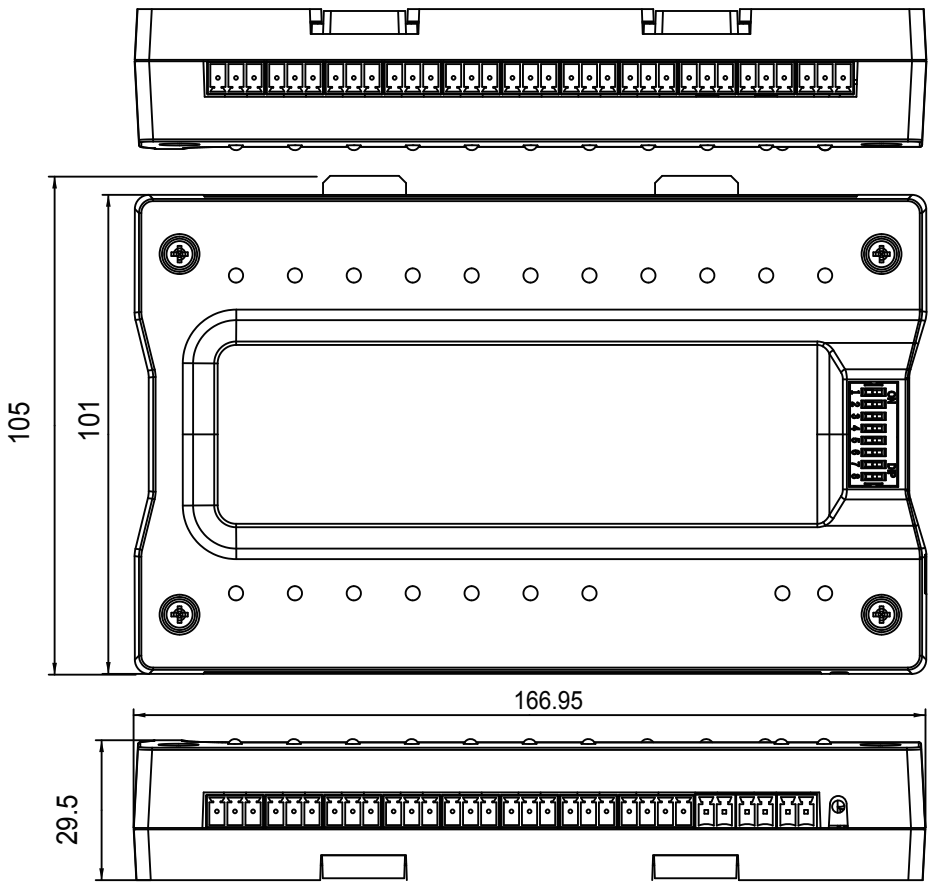
Dimensiones (mm)

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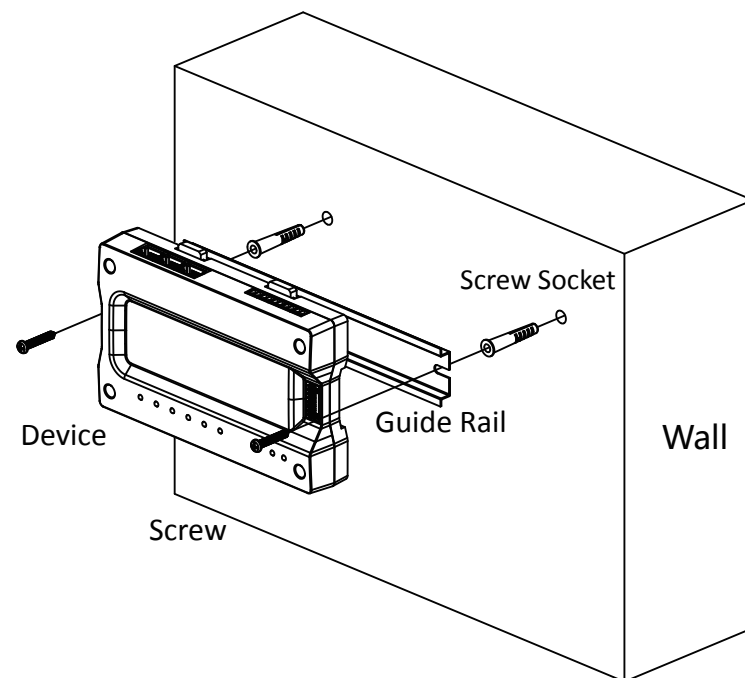
Tamper-Proof Interface



2 Instalacion

Before you start:

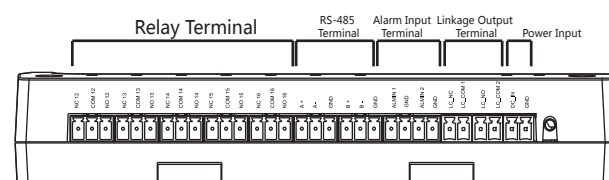
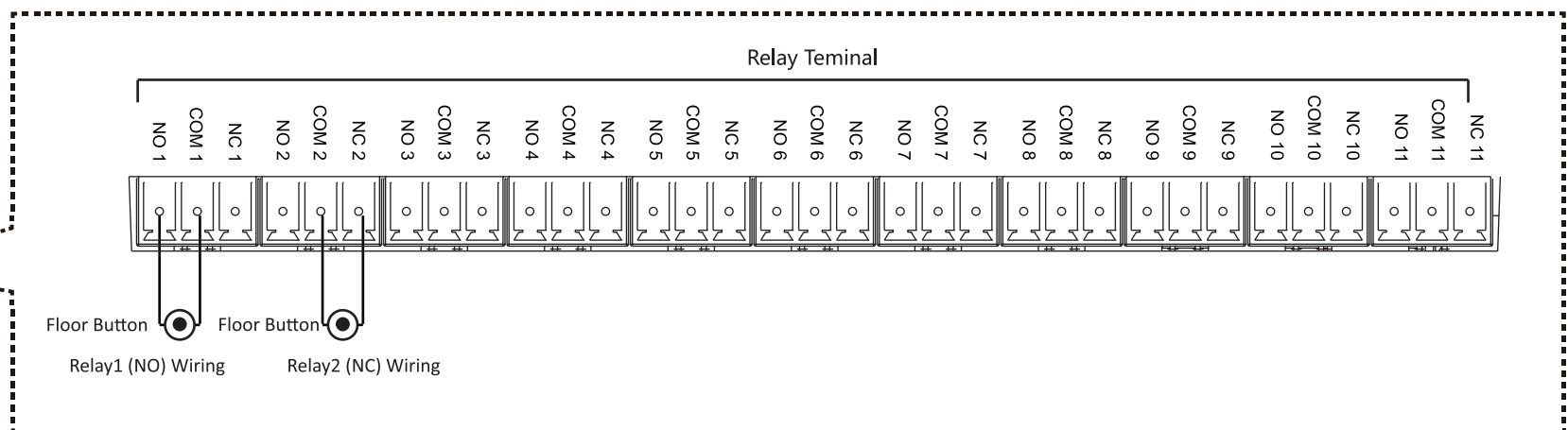
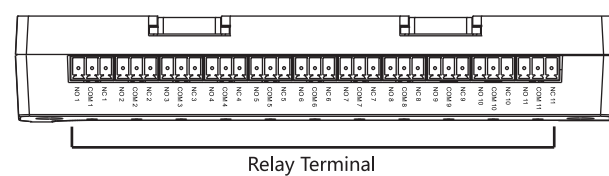
- El peso mínimo de carga de la pared u otros lugares debe ser tres veces mayor que el peso del dispositivo.
- Marque antes de instalar.



Steps:

1. Taladre orificios en la pared u otros lugares de acuerdo con los orificios del riel guía.
2. Inserte los casquillos de los tornillos de fijación (suministrados) en los orificios perforados.
3. Asegure el riel guía en la pared o en otros lugares con los tornillos (suministrados).
4. Empuje el dispositivo hacia el rail guía y fíjelo.

3 Cableado del dispositivo



Relé SIN cableado: Cablee el controlador distribuido del elevador de llamadas y el relé del elevador de llamadas, o conecte el controlador distribuido del botón automático y el relé del botón automático para asegurarse de que el control del elevador de llamadas y el control del elevador del botón automático no sean válidos cuando se apague. El ascensor no permanecerá entre pisos.

Cableado de relé NC: cablee el controlador distribuido de botones y el relé de botones para asegurarse de que todos los botones sean válidos cuando se apague.



- The maximum power supply for the relay is DC 30 V, 2 A or AC 125 V, 0.5A.
- Confirm with elevator manufacturers on wiring methods to avoid faults caused by wrong wiring.

