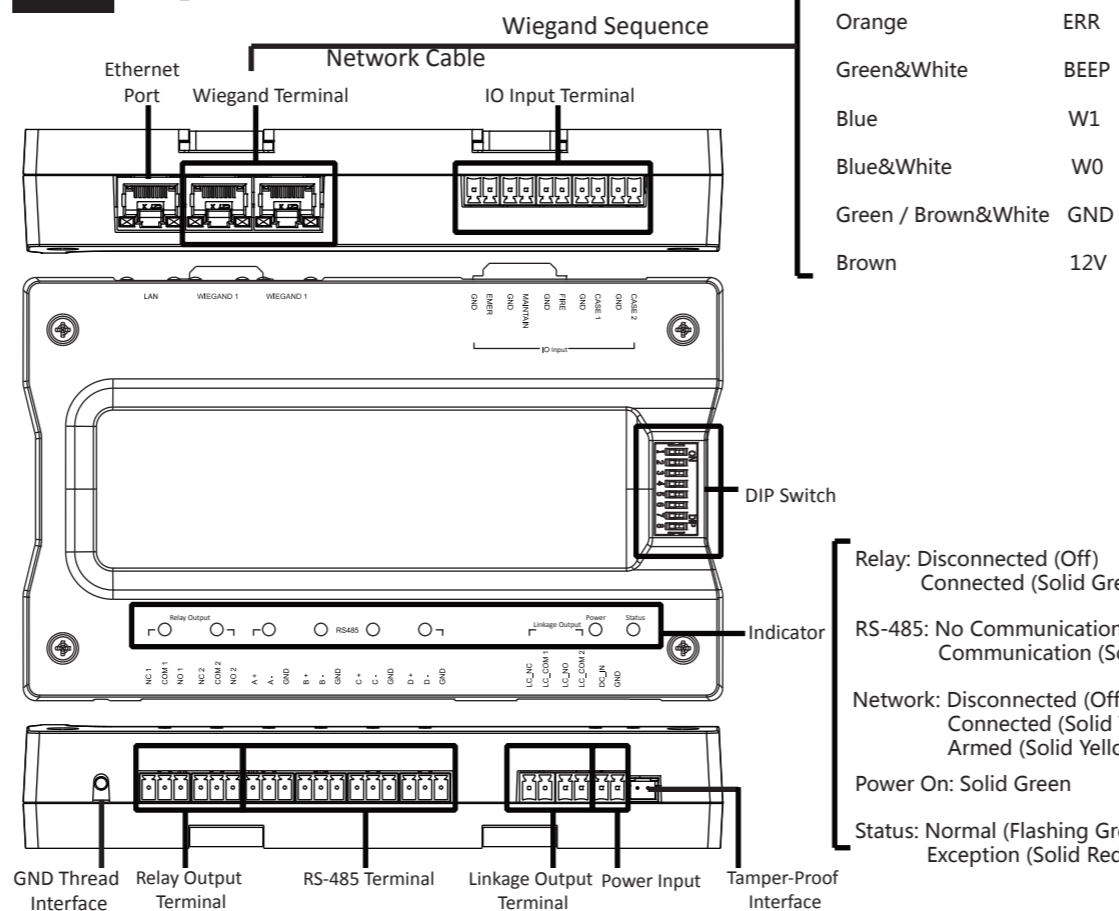


Controlador de ascensor principal

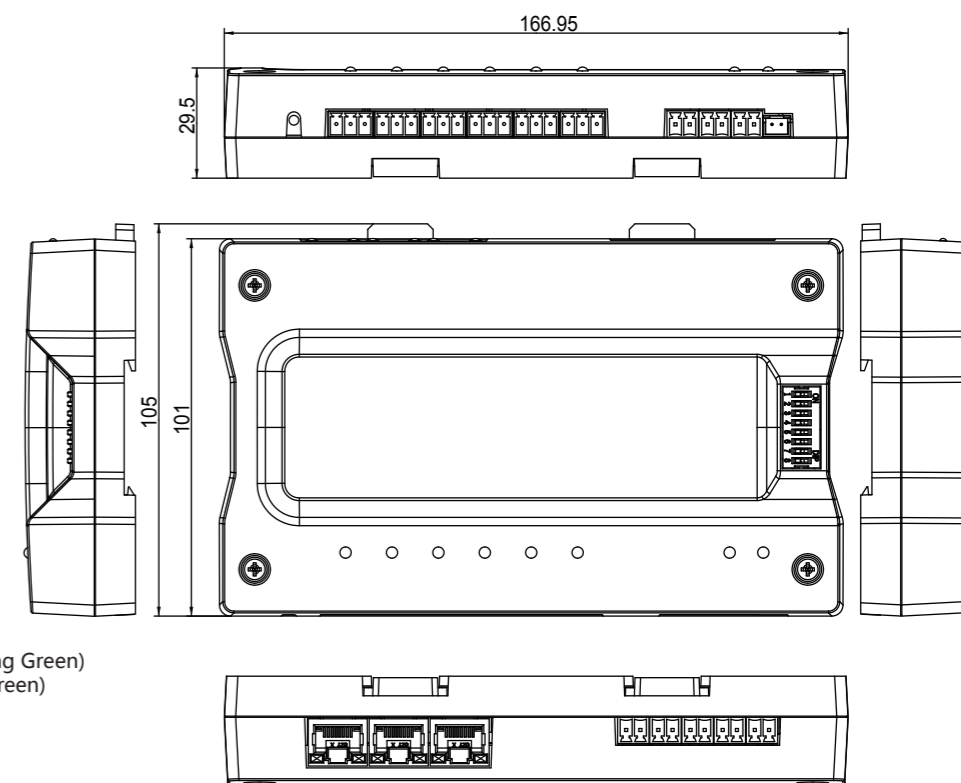
Guia Rapida

UD03825B-C

1 Apariencia



Dimensiones (mm)



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About this Manual
 The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the Hikvision website (<https://www.hikvision.com/>).

Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.

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IN THE EVENT OF ANY CONFLICTS BETWEEN THIS MANUAL AND THE APPLICABLE LAW, THE LATER PREVAILS.

Data Protection
 During the use of device, personal data will be collected, stored and processed. To protect data, the development of Hikvision devices incorporates privacy by design principles. For example, for device with facial recognition features, biometrics data is stored in your device with encryption method; for fingerprint device, only fingerprint template will be saved, which is impossible to reconstruct a fingerprint image.

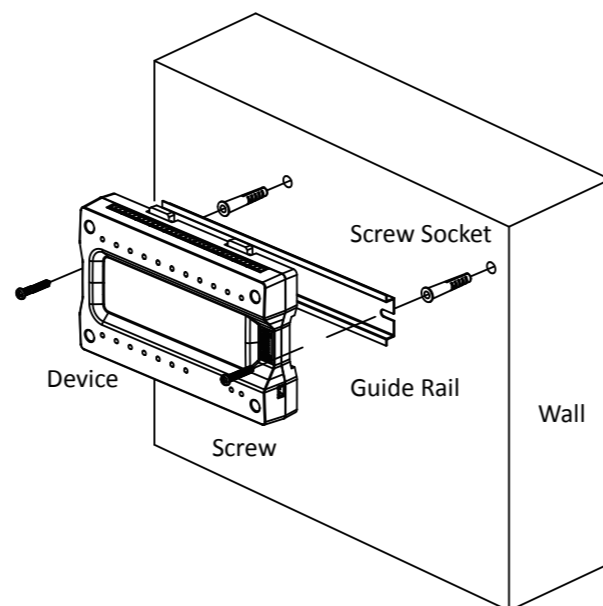
As data controller, you are advised to collect, store, process and transfer data in accordance with the applicable data protection laws and regulations, including without limitation, conducting security controls to safeguard personal data, such as, implementing reasonable administrative and physical security controls, conduct periodic reviews and assessments of the effectiveness of your security controls.

Scan the QR code to get the user manual for detailed information.
 Note that mobile data charges may apply if Wi-Fi is unavailable.

2 Instalacion

Antes de empezar

- 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.

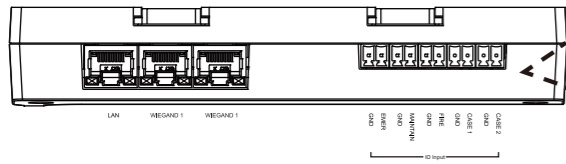


Pasos:

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.

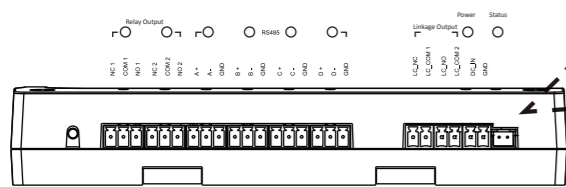


3 Cableado del dispositivo



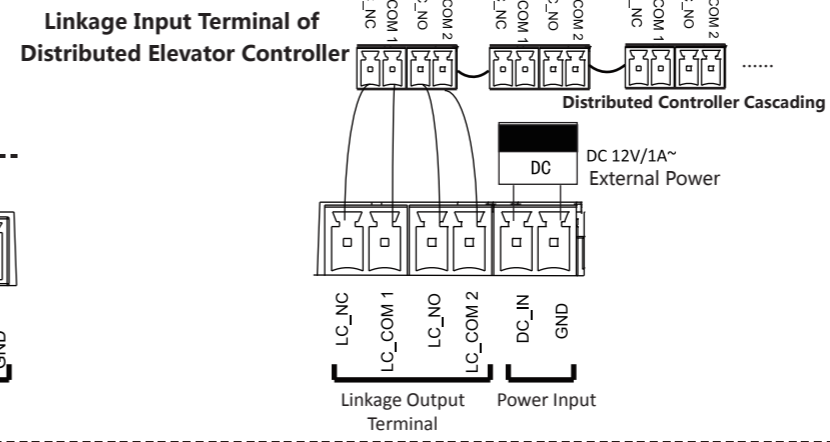
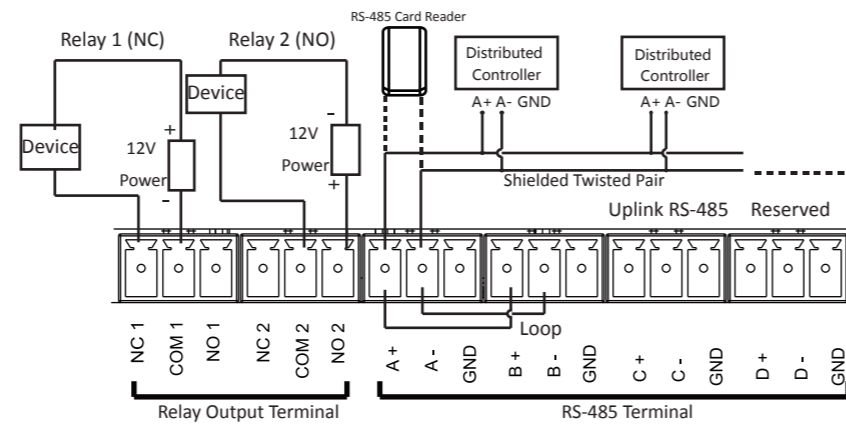
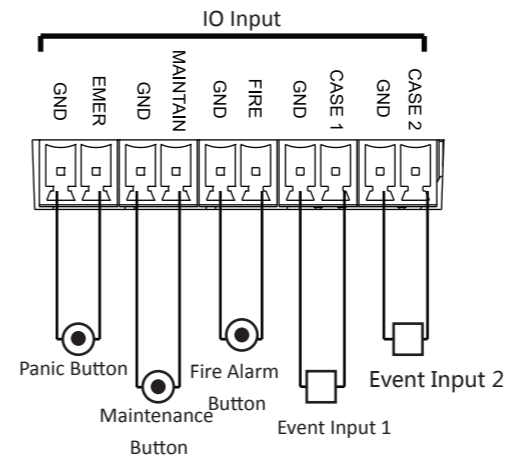
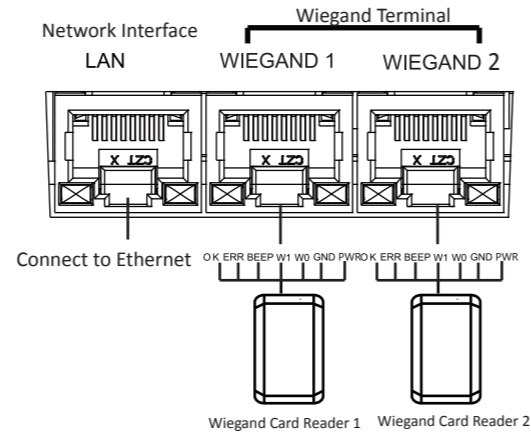
When the panic button is triggered, all relays keep connected. It is valid for all floors.
 When the fire alarm button is triggered, all relays keep disconnected. It is invalid for all floors.
 When the maintenance button is triggered, all relays keep disconnected. It is invalid for all floors.

When the panic button, the maintenance button, fire alarm button, and the event alarm are triggered, the main elevator controller will control the distributed controller via the linkage output to perform the linked actions.



Each main elevator controller supports up to 24 distributed elevator controllers, including 8 call elevator distributed controllers, 8 auto button distributed controllers, and 8 button distributed controllers.

- 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.



4 Activacion

Se admite la activación a través del cliente web, la herramienta SADP y el software del cliente.

● Activación del dispositivo a través del cliente web

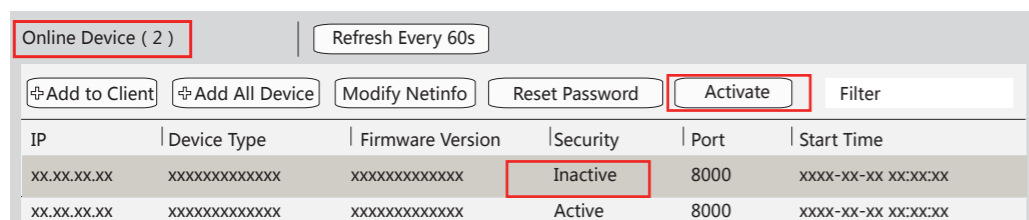
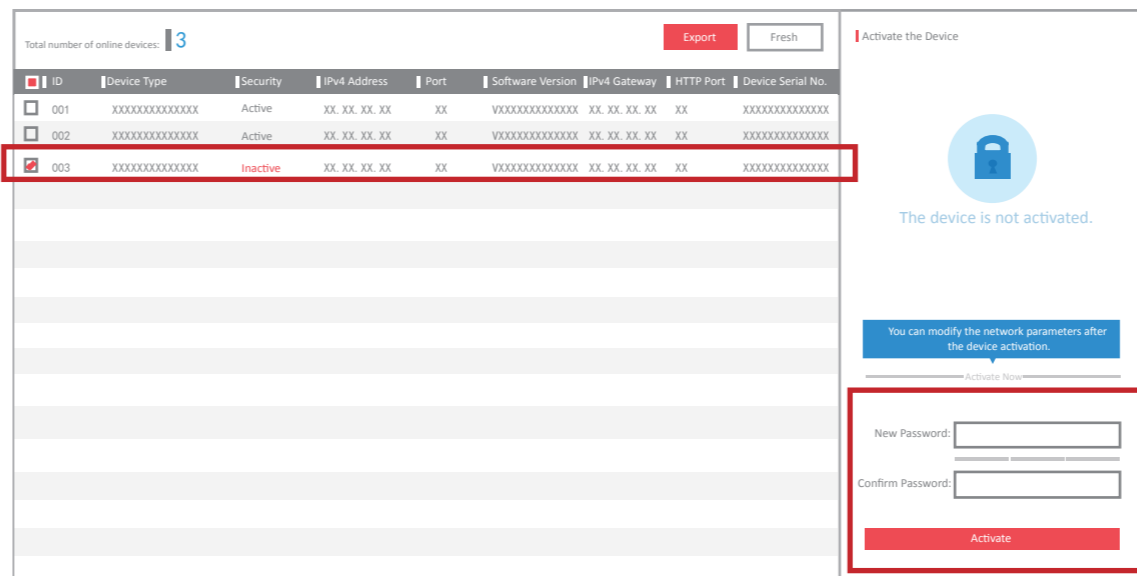
1. Ingrese la dirección IP del dispositivo en la barra de direcciones. Para el primer inicio de sesión, el cliente web ingresará a la interfaz de activación. La dirección IP predeterminada del dispositivo: 192.0.0.64
2. Introduzca el nombre de usuario y la contraseña de acuerdo con las sugerencias de la interfaz.
3. Confirme la contraseña.

● Activating Device via SADP Tool

1. Descargue el software SADP: Obtenga el software SADP del disco suministrado o del sitio web oficial. Instale y ejecute el software
2. Activar dispositivo: Compruebe el dispositivo inactivo de la lista de dispositivos. Cree una contraseña en el lado derecho de la interfaz y confírmela.
3. Edite la dirección IP del dispositivo: Verifique el dispositivo y edite manualmente la dirección IP del dispositivo, el número de puerto, la máscara de subred, la puerta de enlace, etc.

● Activación del dispositivo a través del software del cliente

1. Haga clic en el icono de Administración de dispositivos para ingresar a la interfaz de Administración de dispositivos.
2. Seleccione un dispositivo inactivo de la lista de dispositivos. Haga clic en Actvate para abrir la interfaz de Actvaton.
3. Cree una contraseña y confirme la nueva contraseña. Haga clic en Aceptar para iniciar la activación. 4. Haga clic en "Editar red" para configurar la dirección IP del dispositivo, la dirección de la máscara, la dirección de la puerta de enlace, el número de puerto.



Regulatory Information

FCC Information

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

FCC Conditions

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

EU Conformity Statement



This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the RE Directive 2014/53/EU, the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU.



2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recycle-this.info



2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recyclethis.info

Use only power supplies listed in the user instructions:

Model	Manufacturer	Standard
C2000IC12.0-24P-DE	MOSO Power Supply Technology Co., Ltd.	CEE
C2000IC12.0-24P-GB	MOSO Power Supply Technology Co., Ltd.	BS