

Control de Acceso

Guia rapida

Guia Rapida

1 Instalacion

- 1.1 Abra la caja
- 1.2 Comprueba el entorno.
- 1.3 Instala el dispositivo.



2 Cableado

- 2.1 Cableado de cerradura de puerta.
- 2.2 Cableado de contacto de puerta.
- 2.3 Cableado del botón de salida.
- 2.4 Cableado Wiegand.
- 2.5 Cableado RS-485 .
- 2.6 Alarma de entrada/salida.



3 Activacion

Activar el dispositivo.

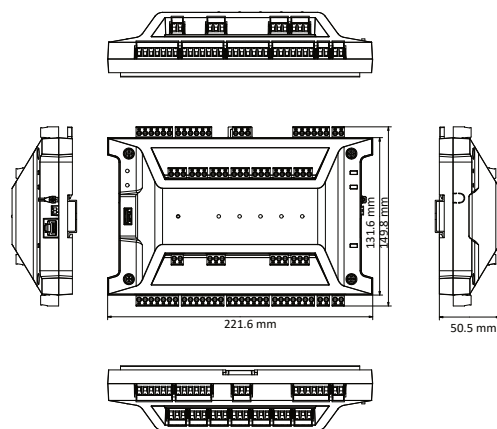


4 Otras operaciones

- 4.1 Inicialización de hardware.
- 4.2 Relay NA/NC.

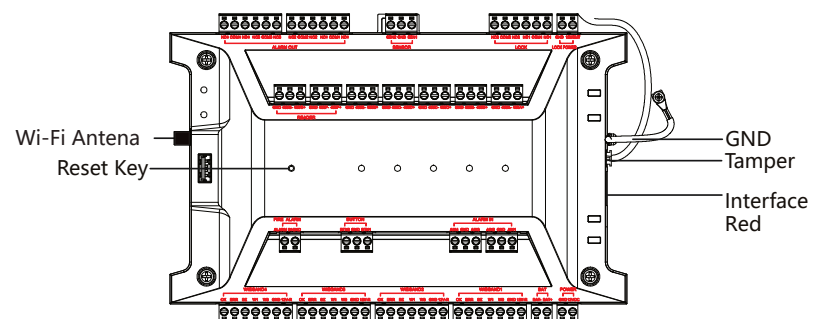
Apariencia e interfaz del dispositivo

Dimensiones



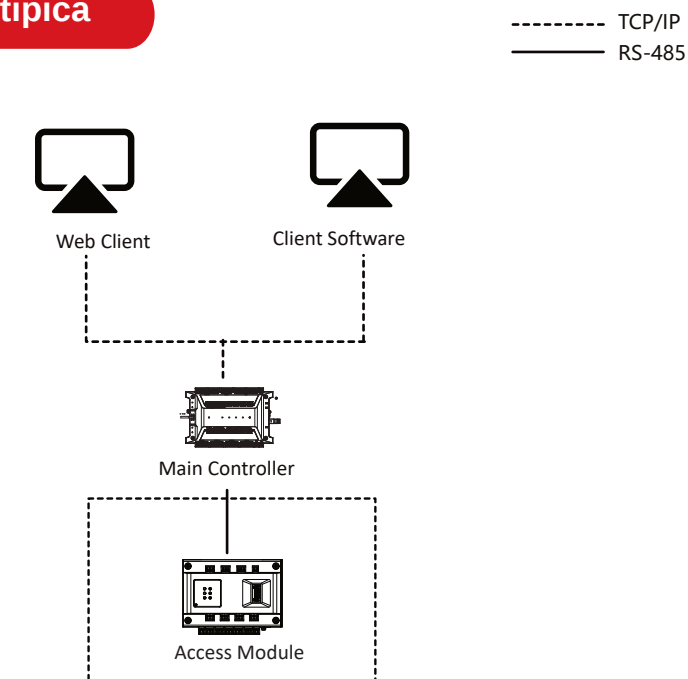
UD34534B

Interface



- Solo algunos dispositivos son compatibles con antena Wi-Fi y PoE.
- Tenga en cuenta lo siguiente sobre los dispositivos con función PoE:
 1. La especificación del interruptor es de 30 W.
 2. La alimentación PoE y la función Wi-Fi no se pueden usar simultáneamente.
 3. Si la potencia total de la cerradura conectada supera los 10 W, se requiere una fuente de alimentación adicional para una de las cerraduras.
 4. Admite el acceso a hasta cuatro lectores de tarjetas.

Aplicacion tipica

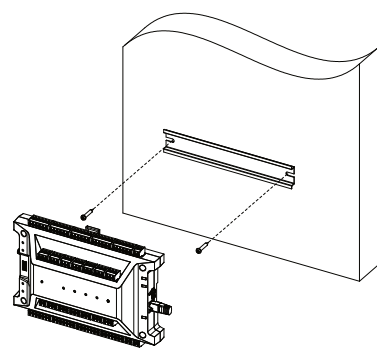


Please refer to user manual for more details.

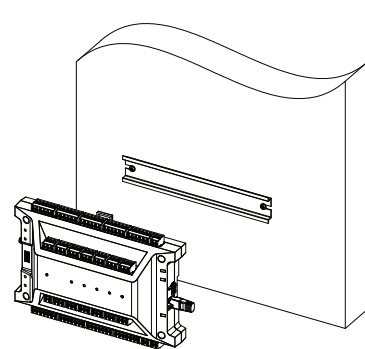
1 Instalacion

Entorno de instalación:

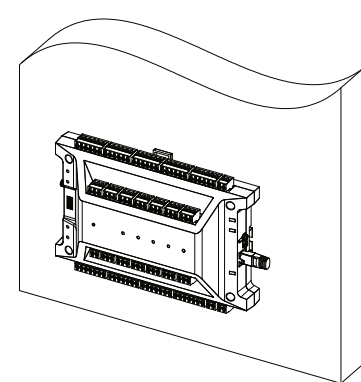
- Sólo para uso en interiores.
- El peso mínimo que se puede soportar en la pared u otros lugares debe ser tres veces mayor que el peso del dispositivo.



- 1 Utilice 2 tornillos SC-KA4X25 para fijar el riel a la pared.



- 2 Alinee la ranura del riel en la parte inferior del dispositivo con el riel, presione el dispositivo y encájelo al riel con las pestañas en la parte inferior.

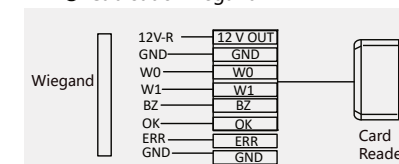


- 3 Complete la instalación.

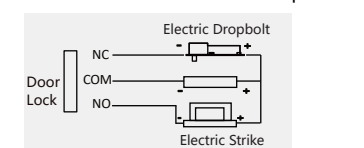
2 Cableado

Cableado del dispositivo

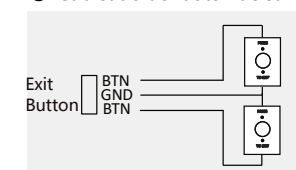
● Cableado Wiegand



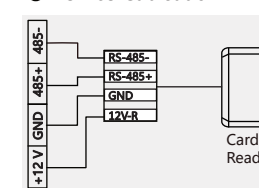
● Cableado de cerradura de puerta



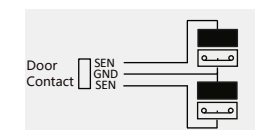
● Cableado del botón de salida



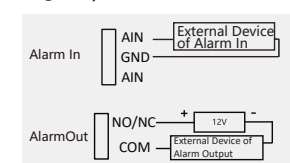
● RS-485 Cableado



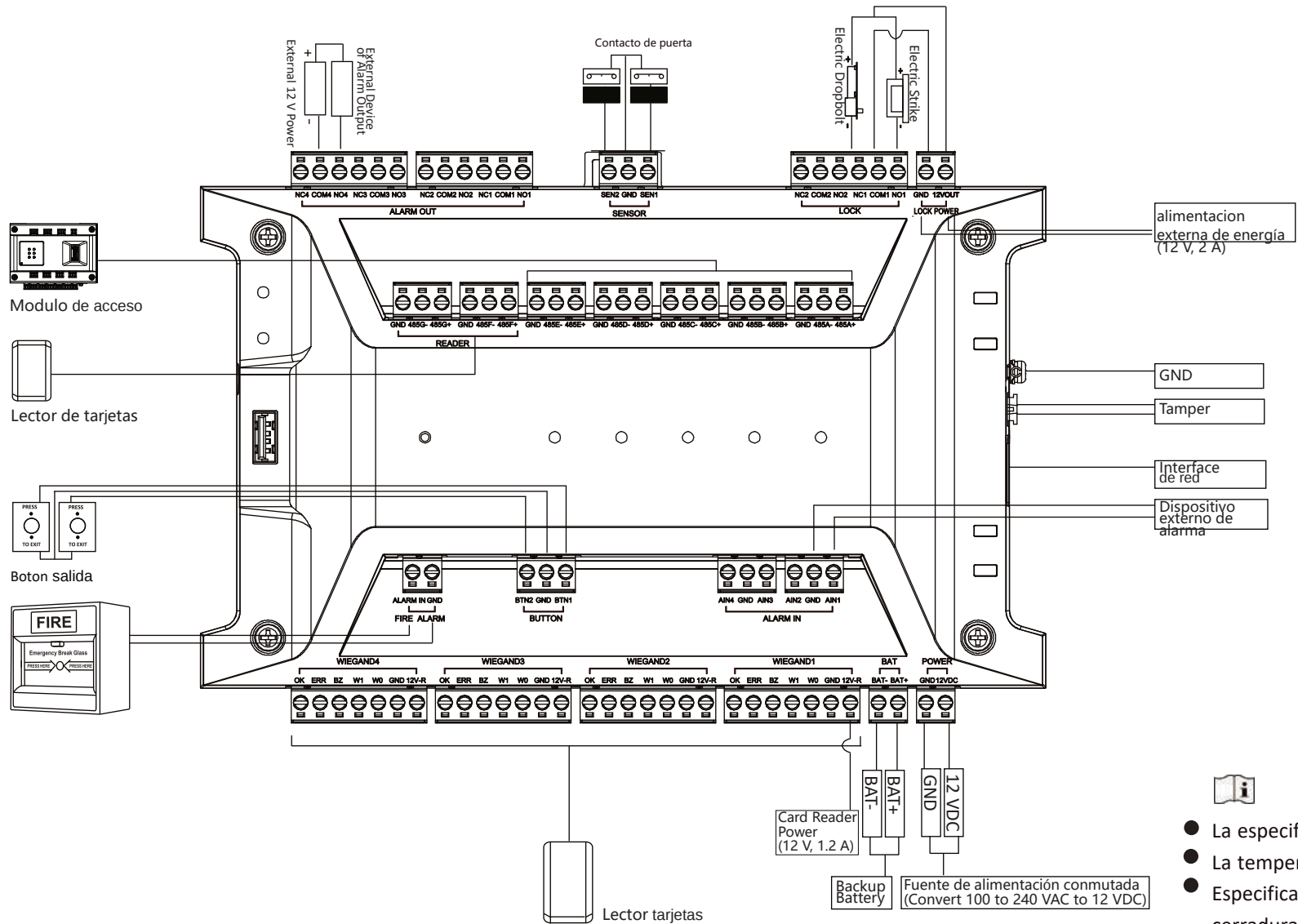
● Cableado de contacto de puerta



Cableado de entrada/salida de alarma



2 Cableado



- La especificación recomendada para el acumulador (opcional) es 12 V 7A
- La temperatura de funcionamiento del acumulador es de 0 °C a 40 °C.
- Especificaciones recomendadas del cable: fuente de alimentación para cerradura de puerta: AWG18; fuente de alimentación para lector de tarjetas: AWG20; otros cables: AWG22.

3 Activacion

You are required to activate the control panel first before you can use the control panel. Activation via SADP, and activation via web are supported. The default values of the terminal are as follows:

- The default IP address: 192.0.0.64
- The default port No.: 80; 443
- The default user name: admin

● Activate Device via Web Browser

1. Enter the device IP address in the web browser (192.0.0.64).
 2. Create a password in the pop-up window.
 3. Confirm the password, and activate the device.
- Make sure the IP segment of the device and the computer is the same.

SE RECOMIENDA USAR UNA CONTRASEÑA FUERTE: Le recomendamos encarecidamente que cree una contraseña segura de su elección (con un mínimo de 8 caracteres, incluidas letras mayúsculas, minúsculas, números y caracteres especiales) para aumentar la seguridad de su producto. También le recomendamos que restablezca su contraseña periódicamente, especialmente en sistemas de alta seguridad. Restablecer la contraseña mensual o semanalmente puede proteger mejor su producto.

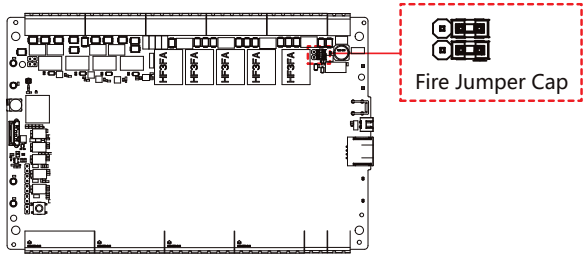
4 Otras Operaciones

● Inicializacion de hardware

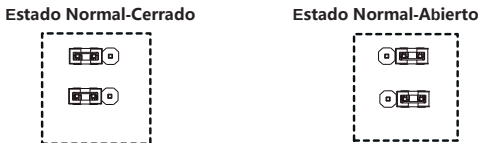
Mantenga presionado el botón de restauración durante 5 segundos para inicializar el hardware.

● Relay Incendio NA/NC

Esta operación requiere desmontar las carcasas superior e inferior del dispositivo, lo cual es recomendado por un profesional.



La posición de la tapa del pararrayos y las áreas de estado NO/NC relacionadas son las siguientes:



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