

ESPAÑOL

1 Componente y pitido

Indicator
 Solid green: Power on
 Off: Power off
 Solid blue: All areas armed
 Off: At least one area disarmed
 Solid orange: Fault
 Off: Normal
 Flashing orange: Pending notifications
 Flashing green: Find me mode
 Solid red: Lid opened alarm
 Flashing red: Zone alarm

Note: When the two alarms of appear at the same time, the lid opened alarm will be displayed first.

Key (short press)

Away Arm Stay Arm Disarm Query
 Settings Output Scroll Up Scroll Down

Note: For specific instructions, please refer to Operation Command.

Key (hold >3s)

Fire Panic Medical

Zumbador Un pitido corto: tono de tecla/etiqueta deslizada
 Dos pitidos cortos: operación exitosa
 Tres pitidos cortos: operación fallida
 Un pitido largo: nuevo fallo
 Dos pitidos largos: inicio de sesión del instalador/desconexión del instalador (volumen más bajo)
 Dong de una sola vez: timbre corto
 Efectos de sonido repetidos: alarma de fuego/alarma médica/pánico
 alarma/Timbre largo/Retardo de entrada/Retardo de salida/Armordesarmar

2 Configuración de dirección

Configure la dirección a través del interruptor DIP del teclado antes de encender el sistema. La dirección debe estar en el rango (0 a 63). La dirección de cada teclado debe ser única. El valor binario que se muestra en el diagrama es 000111, lo que significa que el valor decimal es 7. Por lo tanto, la dirección del teclado es 7.

3 Teclado

A. Keypad Wiring Method
 a. Keypad b. Control panel
 c. Common wiring
 d. If this device is the last device on the speed-X bus, it needs to use a 120 Ω resistor (as shown).
 B. Zone Wiring Method (EOL=End of Line)
 a. Keypad b. Detector
 c. Resistors for NO/NC/Single EOL/Double EOL: 1K, 2.2K, 4.7K, 5.6K, 6.8K, 8.2K
 d. Triple EOL Wiring Method: Resistor of Tamper (RT): 1kΩ
 Resistor of Alarm (RA): 1kΩ
 Resistor of Fault/Masking (RF): 2.2kΩ

| Detector Status | RT | RA | RF | Circuit Resistance |
|-----------------|---|-------|-------|--------------------|
| Tamper | Open | Close | Close | ∞ |
| Normal | Close | Close | Close | 1KΩ |
| Alarm | Close | Open | Close | 2KΩ |
| Fault | Close | Close | Open | 3.2KΩ |
| Masking | Close | Open | Open | 4.2KΩ |
| Short Circuit | End resistance of the entire circuit is 0Ω. | | | |

4 Instalacion

5 Comandos de operacion

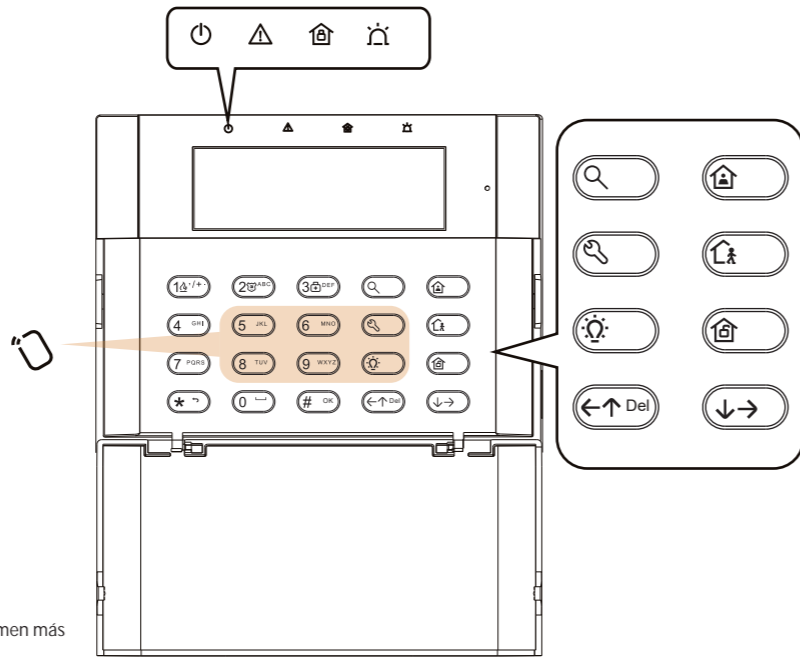
Escanee el código QR para obtener los comandos de operación del teclado con cable.

Especificaciones

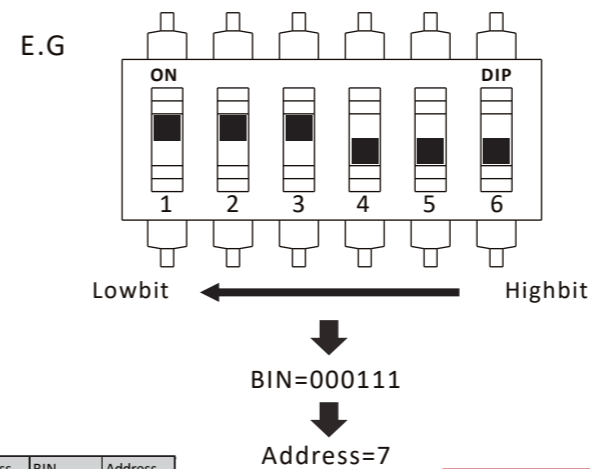
| Wired Keypad | |
|-----------------------|---|
| Keyfob | 64 |
| Tag reader built in | 1 built-in tag reader |
| Serial port | 1 TTL serial port |
| Tamper-Proof | 1 back-cover tamper-switch (Will be damaged when tamper triggered) |
| Buzzer | 1 on-board buzzer |
| RS-485 | 1 speed-X bus |
| Alarm input | 2 on-board alarm inputs |
| Alarm output | 1 on-board alarm output |
| Power supply | DC 12 V |
| Power consumption | Quiescent consumption: 0.972 W @12 VDC power supply with 81 mA current |
| | Max consumption: 1.33 W @12 VDC power supply with 111 mA current |
| RF frequency | 433 MHz |
| Key | Numeric key: 0 to 9 |
| | Function key: query, away arm, stay arm, disarm, alarm output, project, left, right |
| | Symbolic key: *, # |
| Display screen | LCD screen |
| Indicator | 4 indicators and 1 backlight |
| Dimension (W×H×D) | 150 mm × 115 mm × 28 mm |
| Color | White |
| Operation temperature | -10 °C to 55 °C (14 °F to 131 °F) |
| Operation humidity | 10% to 90% |

El dispositivo recibe alimentación de 12 V a través de los paneles de control AX Hybrid Pro Series.(DS-PHA64-LP,DS-PHA48-EP,etc.) de Hikvision, y la salida de potencia auxiliar del panel de control cumple con LPS.

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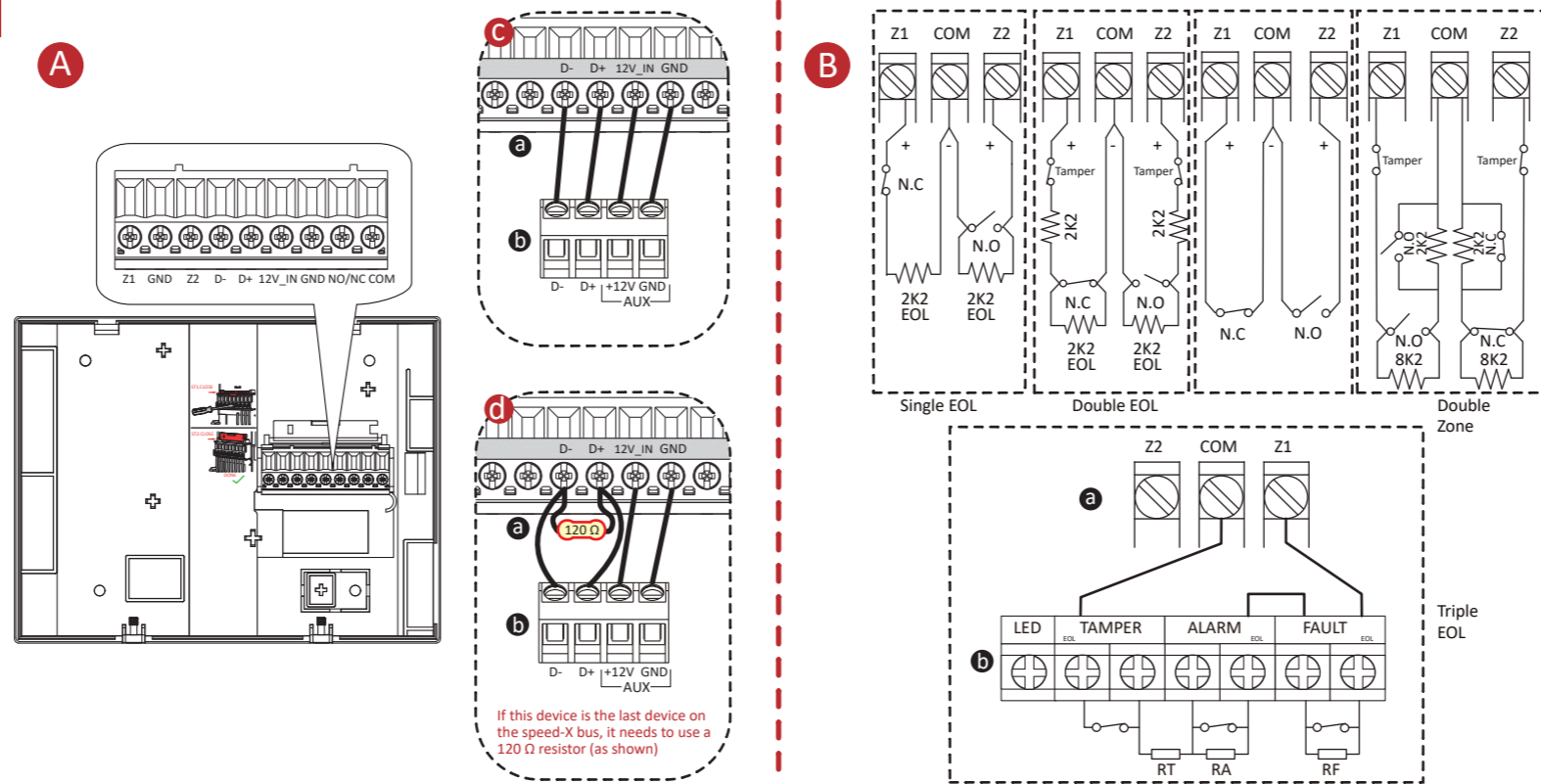
2



| BIN | Address | BIN | Address |
|--------|---------|--------|---------|
| 000001 | 1 | 111000 | 56 |
| 000010 | 2 | 111001 | 57 |
| 000011 | 3 | 111010 | 58 |
| 000100 | 4 | 111011 | 59 |
| 000101 | 5 | 111100 | 60 |
| 000110 | 6 | 111101 | 61 |
| 000111 | 7 | 111110 | 62 |
| ... | | 111111 | 63 |



3



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