

Product Information

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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.recyclethis.info

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INSTALLATION CAUTION

1. The additional force shall be equal to three times the weight of the equipment but not less than 50N. The equipment and its associated mounting means shall remain secure during the installation. After the installation, the equipment, including any associated mounting plate, shall not be damaged.
2. Install the equipment according to the instructions in this manual.
3. To prevent injury, this equipment must be securely attached to the wall in accordance with the installation instructions.
4. Keep straight down when using the equipment.
5. To prevent possible hearing damage, do not listen at high volume levels for long periods.

ELECTRICAL SAFETY

1. In the use of the product, you must be in strict compliance with the electrical safety regulations of the nation and region.
2. The equipment shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the equipment.

English

Diagram Reference

1 Appearance

- a. Buzzer Control
- a1: Silence a2: Sonoro
- b. Buzzer

2 Installation

1. Use a tool to loosen the bottom screw and open the front and rear panels.
2. Secure one screw.
3. Adjust the installation angle according to the gradienter.
4. Secure the remaining screws.
5. Tighten the bottom screw to close the front and rear panels.
6. Wiring to the control panel.

3 Power on

Wiring to the control panel to power on the device.

Specification

Model	Wired Sounder
Power supply	DC12 V, 0.22 A Max (Support DC 8 to 16 V)
Static consumption	0.96 W
Buzzer	105 dB/30 cm
Operating temperature	-20°C to 60°C
Operating humidity	10% to 90%
Dimension	140 × 134 × 33 (mm)
Weight	185g

FCC statements: 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

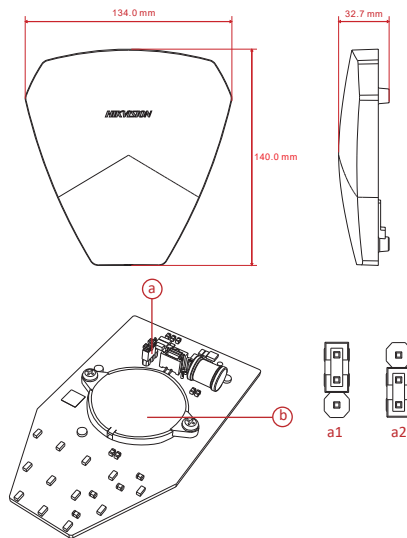
FCC Conditions
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2. This device must accept any interference received, including interference that may cause undesired operation.



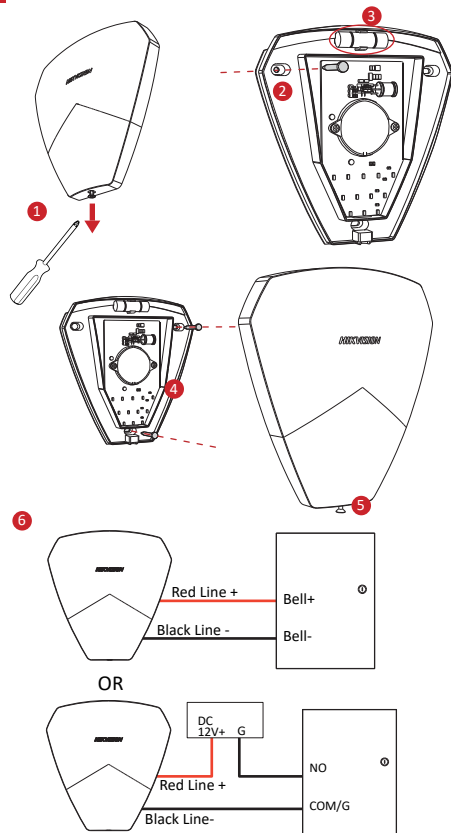
Warning
This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

The power of wired sounder is supplied by the auxiliary power output of hybrid control panel on the model of DS-PHA64-M, DS-PHA64-W4M. The auxiliary power supply of the hybrid control panel meets LPS.

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Español

Diagrama de referencia

1 Apariencia

- a. Control del timbre
- a1: silencio a2: sonoro
- b. Timbre

2 Instalación

1. Utilice una herramienta adecuada para aflojar el tornillo inferior y abrir los paneles delantero y trasero.
2. Fije el panel trasero colocando uno de los tornillos.
3. Ajuste el ángulo de instalación mediante el nivel.
4. Coloque el tornillo restante.
5. Apriete el tornillo inferior para cerrar los paneles delantero y trasero.
6. Conecte al panel de control mediante un cable.

3 Encendido

Conecte al panel de control mediante un cable, de manera de alimentar el dispositivo.

Especificación

Modelo	Sirena cableada
Fuente de alimentación	12 VCC y 0,22 A como máx. (Admite 8-16 VCC)
Consumo estático	0,96 W
Timbre	105 dB a 30 cm
Temperatura de funcionamiento	-20 °C a 60 °C
Humedad de funcionamiento	10 % a 90 %
Dimensiones	140 × 134 × 33 mm
Peso	185 g

Čeština

Referenční tabulka

1 Vzhled

- a. Řízení bzučáku
- a1: Ticho a2: Znění
- b. Bzučák

2 Montáž

1. Pomocí nářadí uvolněte spodní šroub a otevřete přední a zadní panel.
2. Zajistěte jeden šroub.
3. Pomocí vodováhy nastavte montážní úhel.
4. Zajistěte zbývající šrouby.
5. Utažením spodního šroubu připevněte přední a zadní panel.
6. Připojte kabeláž k ústředně.

3 Zapnutí

Zařízení se napájí prostřednictvím kabeláže připojené k ústředně.

Technické údaje

Model	Kabelová sířna
Napájení	12 V stejnosm., max. 0,22 A (Podpora 8 až 16 V stejnosm.)
Statická spotřeba	0,96 W
Bzučák	105 dB / 30 cm
Provozní teplota	-20 °C až 60 °C
Provozní vlhkost	10 % až 90 %
Rozměry	140 × 134 × 33 mm

Português

Referências do diagrama

1 Apresentação

- a. Controle da campainha
- a1: Silêncio a2: Com voz
- b. Campainha

2 Instalação

1. Use uma chave de fenda para afrouxar o parafuso inferior e abrir os painéis frontal e traseiro.
2. Prenda um parafuso.
3. Ajuste o ângulo de instalação de acordo com o instrumento de inclinação.
4. Prenda os parafusos restantes.
5. Aperte o parafuso inferior para fechar os painéis frontal e traseiro.
6. Fiação para o painel de controle.

3 Ligar o painel

Fiação para o painel de controle para ligar o dispositivo.

Especificações

Modelo	Sirene com fio
Fonte de alimentação	12 VCC, 0,22 A máx. (Suporta CC de 8 a 16 V)
Consumo estático	0,96 W
Campainha	105 dB/30 cm
Temperatura de operação	-20 °C a 60°C
Umidade de operação	10% a 90%
Dimensões	140 × 134 × 33 (mm)
Peso	185 g

Polski

Opis diagramu

1 Elementy urządzenia

- a. Sterowanie brzęczykiem
- a1: Wyciszenie a2: Włączenie
- b. Brzęczyk

2 Instalacja

1. Korzystając z narzędzia, poluzuj dolną śrubę, a następnie otwórz panel przedni i panel tylny.
2. Dokręć jedną śrubę.
3. Dostosuj kąt instalacji przy użyciu poziomicy.
4. Dokręć pozostałe śruby.
5. Dokręć dolną śrubę, aby zamknąć panel przedni i panel tylny.
6. Podłącz urządzenie do centrali alarmowej.

3 Włączanie zasilania

Aby zapewnić zasilanie urządzenia, należy je podłączyć do centrali alarmowej.

Specyfikacje

Model	Przewodowy sygnalizator akustyczny
Zasilanie	12 V DC, maks. 0,22 A (obsługa 8-16 V DC)
Pobór mocy	0,96 W
Brzęczyk	105 dB / 30 cm
Temperatura (użytkowanie)	Od -20°C do 60°C
Wilgotność powietrza (użytkowanie)	Od 10% do 90%
Wymiary	140 × 134 × 33 mm

