

VESTA-207N

BX-23B-AC



Outdoor siren via radio

- VESTA outdoor siren via radio
- Sound power of 107dB at 1 meter
- Adjustable volume by DIP switch
- Tamper tamper
- It works with batteries or connected to the AC network
- Allows remote configurations



Reference / Model

VESTA-207N / BX-23B-AC

Specifications

Outdoor siren via radio

Reference / Model**VESTA-207N / BX-23B-AC**

107dB output power at 1 meter

F1 RF technology accelerates the signal transmission speed and increases the communication range

RF frequency. 868MHz

Four programmable siren duration options

Adjustable volume via DIP switch

Differentiated sounds for each type of alarm: intrusion alarm, fire alarm and water leak alarm

Programmable strobe activation

Differentiated alarm sounds for fires and burglaries

It works with batteries or with alternating current

Meets CE requirement

IP56 waterproof and dustproof housing

Audible arming / disarming, door chime and low battery status notification

Periodic monitoring signals to verify system integrity and troubleshoot

Tamper protection prevents unauthorized removal or tampering

Low battery detection

Allows remote configurations

Power supply: 4 1.5V alkaline batteries or from alternating current

Battery life of up to 4 years

It also works connected to the AC network

-25 ° C ~ + 60 ° C operating temperature

Relative humidity up to 85% (non-condensing)

Dimensions: 205 (W) x 317 (H) x 83 mm

Complies with EN50131-4 / EN50131-5-3 Grade II, Environmental Class IV