

Indoor sounder

Wall & ceiling Harmonys

HARMONYS

Description

- ▶ Sounder (for indoor) bells, melodies, voice calls and SEP* alarms.
- ▶ 3 operating modes:
 - Broadcast of melodies stored in the product. Control by Sigma master clock (the Ethernet network) or by manual command from the control box (ex: SEP alarm).
 - Voice calls: from microphone or sent from the computer.
 - Broadcast of streaming audio and/or music from the computer.
- ▶ The adjustment of the sound level is accomplished via the embedded web server (for all broadcasts).



Wall version



Ceiling version

*SEP: Safety Emergency Procedures.

Technical characteristics

- ▶ 1 « Test » button.
- ▶ Power supply indicator:
 - Led ON (green) = device powered on:
 - Led OFF = no power:
- ▶ Network indicator:
 - Led flashing green quickly = connection to the network in progress:
 - Led flashing green slowly = device connected to the network:
 - Led flashing red slowly = loss of network connection or failure to connect to the network:
- ▶ Audio files format: MP3.
- ▶ Power supply: PoE (Power over Ethernet).
- ▶ Consumption: 13W.
 - Default melodies and general call: 10W.
- ▶ 7W Loudspeaker.
- ▶ Adjustable sound level: 90db maximum @ 1 meter.

Mechanical characteristics

- ▶ White ABS casing M3.
- ▶ Operating temperature range: 0° to +50°C.
- ▶ Protection Index: IP 31.

Wall version:

- ▶ Dimensions of product: H230 x L163 x D80/50 mm.
- ▶ Dimensions of mounting pattern: H168 x L90 mm.
- ▶ Weight: 0.680 kg.

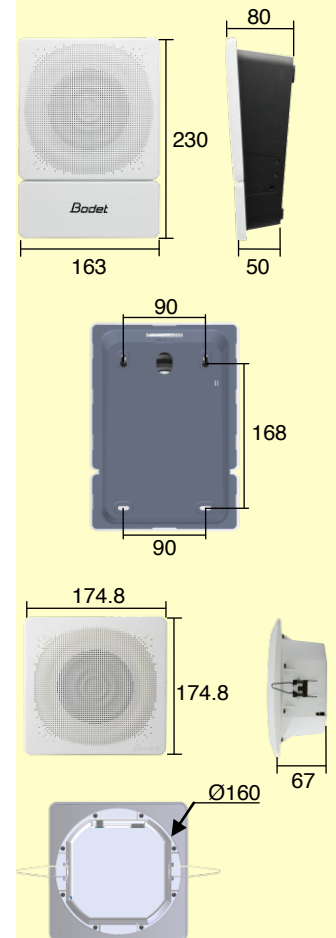
Ceiling version:

- ▶ Dimensions of product: H174.8 x L174.8 x D67mm.
- ▶ Dimensions of mounting pattern: Ø160 mm.
- ▶ Weight: 0.500 kg.

Standards

- ▶ CEM 2004/108/CEE Directive and Low Voltage Directive 2006/95/CEE.
- ▶ EN 60950: Safety of information technology equipment.
- ▶ EN 55022: Radio disturbance of information technology equipment.
- ▶ EN 55024: Immunity of information technology equipment.

Dimensions in mm



References

- ▶ Wall sounder 907710
- ▶ Ceiling sounder 907720

