

# Sounder AX08

High-volume signalling device  
with 42 different signal tones



## Overview

The AX08 sounder is a compact signalling device with a high-volume output and a good directivity. As it is realized according to protection class IP 66, indoor as well as outdoor uses are possible.

The housing is made of ABS. The sounder is equipped with 42 different tones and therefore suitable for universal use.

The AX08 sounder is available as AC or DC version, both designed for a three-stage-alarm.

## Features

- AC and DC versions
- High sound level of up to 120 dB(A)
- Low current consumption
- Choice of 42 different signal tones
- Steady frequency rate
- Robust and reliable

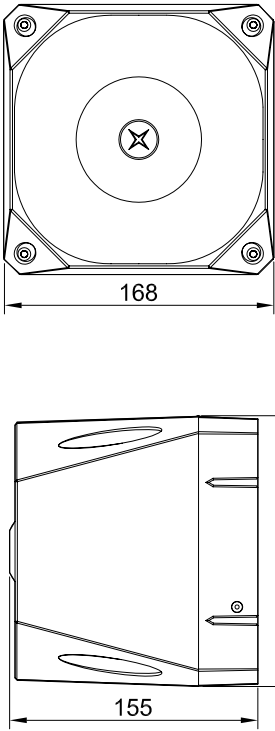


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Specifications

Housing	ABS
Colour	Red
Volume	Approx. 105-120 dB(A) (settable depending on signal tone)
Signals	42 different signal tones, 3 tones may be added externally
Ingress protection	IP 66 according to IEC 60529
Cable glands	Not included in scope of delivery
Connection terminals	Klemmvermögen: 2.5 mm² single-wire 1.5 mm² fine-wire
Operating conditions	Indoors and outdoors
Operating position	Preferably horizontal with cable glands facing downward
Operating mode	Continuous operation

General arrangement drawing (All dimensions in mm)



Ordering data

Type	Designation	Nominal voltage	Operating voltage	Sound level	Art. No.
AX08	Sounder	115/230 VAC	115 or 230 V	105-120 dB(A)	FHF 215 330 07

**Note:** All specifications, dimensions, weights and tolerances are nominal (typical) and Eaton reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.