

Sounder-Strobe- Combination AXL04

High-volume signalling device
with 32 different signal tones
and 2 Joule strobe light



Overview

The AXL04 offers versatile application fields. The sounder-strobe light combination is often used in burglar and fire alarm systems, office buildings, hospitals or airports.

Thanks to its housing realized in protection class IP66, the AXL04 is suitable for use both indoors and outdoors.

The device generates 32 different signal tones which can be set individually by the user. The flash energy is 2 Joule.

The optical and acoustical signal can be controlled separately. The housing design allows for an easy installation.

Features

- Volume: approx. 105 dB(A)
- 2-stage alarm
- 2 Joule flash energy
- Low current consumption
- Easy installation

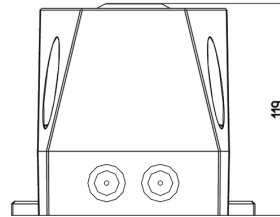
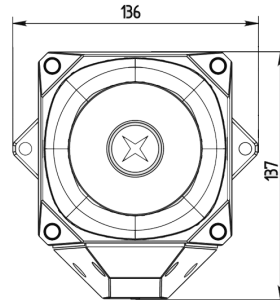


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Specifications

Housing	ABS
Colour	Red
Cap colour	Transparent, red, amber, blue
Flash energy	2 joule
Volume	Approx. 105 dB(A)
Signals	32
Ingress protection	IP 66 according to IEC 60529
Cable glands	Not included in scope of delivery
Connection terminals	Terminal capacity: 2.5 mm ² single-wire 1.5 mm ² 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

* The full article number is made up by appending the colour code to the article numbers given below.

Type	Designation	Supply voltage	Art. No.*
AXL04	Sounder-Strobe combination	115/230 VAC	FHF 225 107 ... 100
AXL04	Sounder-Strobe combination	9-60 VDC	FHF 225 113 ... 100

transparent	01
red	02
amber	03
blue	05

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.