

## Sounder-Strobe-Combination AXL08

**Loud signalling device with 32 different signals and a 3.6 joule strobe light**

- ▶ AC and DC versions
- ▶ High volume up to 120 dB(A)
- ▶ Low current consumption
- ▶ Choice of 32 different signal tones
- ▶ Strobe light 3.6 Joule / 2 Joule
- ▶ Sturdy and reliable

### Application

The combination consists of a loud, compact signalling device with good directivity and a 3.6/2.0 Joule strobe light. The optical and acoustic signals can be controlled separately of each other.

The IP 66 housing qualifies the device for use both indoors and outside.

### Design

The housing consists of ABS. The sounders are equipped with 32 different tones and are therefore suitable for universal use.

The signal tone is selected with a DIP switch. All versions are designed for a two-stage alarm.

The strobe light is controlled via a separate connection terminal.

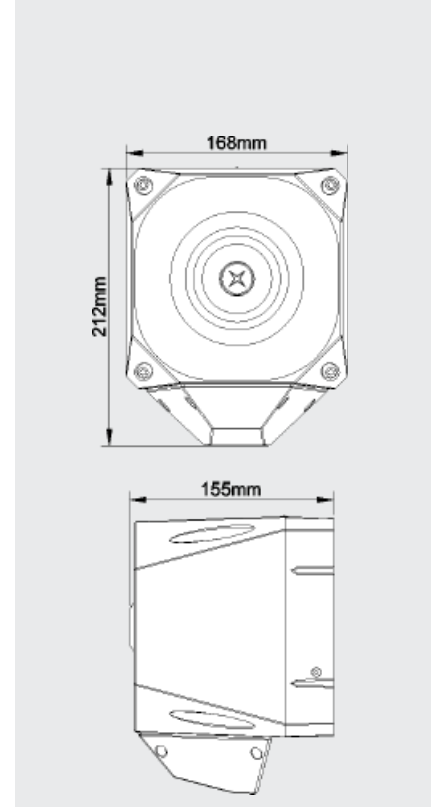
**Signalling device with good directivity and a strobe light**

for use indoors and outside.



## Technical specifications

Housing	ABS
Colour	red
Cap	Polycarbonate
Protection degree	IP 66 (IEC 60529)
Cable gland	knockouts
Volume	approx. 101-120 dB(A) (depending on signal tone)
Flash energy	3.6 Joule / 2 Joule
Signals	32 different signal tones
Temperature range	-25 °C to +70°C
Weight	approx. 1.8 kg / 2.5 kg



## Order information

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

<b>transp.</b>	01
<b>red</b>	02
<b>amber</b>	03
<b>blue</b>	05

Type	Name	Rated voltage V	Flash Energy	Volume dB(A)	Art. no.*
AXL08	Sounder-Strobe-Combination	115 / 230 VAC	2 Joule	120	225 207 ..
AXL08	Sounder-Strobe-Combination	18 – 30 VDC	3.6 Joule	110	225 213 ..

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