## **Acoustic Signal Transmitter**



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You can install the compact alarm system siren inside and outside of your building. This professional signalling unit is the critical module of a completely functioning alarm chain. The compact alarm system siren is an acoustic signal generator. When an alarm is triggered, it generates an extremely loud signal tone with more than 110 dB of acoustic pressure. The weather-proof aluminum housing (IP 34) of the alarm siren is protected against sabotage by a wall and cover contact and by an additional inside grating. The siren is powered with 12 V (external). The maximum current consumption is 350 mA.

## **Technologies**

- · Robust siren in aluminum housing
- Extremely loud 110 dB (A) @ 1 m
- Siren and optional flash light can be controlled separately
- Sabotage-monitored

## Technical data - Acoustic Signal Transmitter

DC voltage supply	12 V
Dimensions	(WxHxD) 190x210x115 mm
Height	210 mm
Housing material	Aluminium
IP protection class	34
Installation location	Indoors and outdoors
Length	115 mm
Max. operating temperature	55 °C
Min. operating temperature	-25 °C
Power consumption	340 mA
Sabotage monitoring	Yes





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## Technical data - Acoustic Signal Transmitter

Sound pressure	110 dB
Width	190 mm