

# ABUS Wired Outdoor Sounder (orange)

Art.-Nr. AZSG10006

Seite 1 von 2



You can install the ABUS Wired Outdoor Sounder (compact alert) inside and outside of your building. This professional combination signaling unit is the critical module of a completely functioning alarm chain. The alarm siren with LED flash technology is a combination signaling unit. When there is an alarm, the siren generates a very loud signal with more than 106 dB of acoustic pressure. The duration of the alarm is programmable. In addition to the acoustic protection, there is a visual alarm in the form of a red flashing light that is visible over a long distance (flash frequency: 1 Hz). The siren and flashing light can be activated separately. The flashing light can flash until the alarm system is manually reset, while the acoustic tone ends after a defined period of time. Additional setting variants are possible via jumpers. The signal generator is protected against sabotage via a cover and tamper-proof seal. The integrated emergency power supply also leads to an alarm in the event of attempted sabotage by cutting the cables. Depending on the model, the flashing lights are red (AZSG10001), orange (AZSG10006), or blue (AZSG10011).

## Technologies

- Rugged, weatherproof outdoor siren
- Rugged, weatherproof outdoor siren
- Sound pressure 100 dB(A) @ 1 m
- Adjustable siren duration and volume
- LED flasher technology
- Flasher can be mounted on top or bottom
- Protection class: IP43

# ABUS Wired Outdoor Sounder (orange)



Art.-Nr. AZSG10006

Seite 2 von 2

## Technical data - ABUS Wired Outdoor Sounder (orange)

Certifications	EN 50131 Grade 3, VSÖ GS-H
Compatible with	Secoris, Secvest, Terxon
EN	Grade 3
Environmental class	IV
Gross weight	1,035 kg
Height	277 mm
Housing material	POLYCARBONAT (PC)
IP protection class	43
Length	75 mm
Light source	LED
Luminous colour	Orange
Net weight	1,26 kg
Power consumption	360 mA
Sabotage monitoring	Yes
Sound pressure	100 dB
Standby power consumption	0,04 mA
Voltage monitoring	Yes
Width	210 mm