

Optic/Acoustic Combination Signal Transmitter

Art.-Nr. SG1650

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Combination signal with flashing light and sounder

The combination signalling device is a crucial component of a fully functioning alarm chain. In the event of an alarm, the sounder generates an extremely loud signal tone with over 110 dB sound pressure. In addition to the acoustic alarm, a visual alarm is signalled by a red xenon flashing light that is visible from afar (flashing frequency: 1.17 Hz). The sounder and flashing light can be controlled separately so that the signals can also be triggered independently of each other.

Easy installation indoors or outdoors

The sounder with flashing light can be installed both inside and outside buildings. The weatherproof aluminium housing (IP 34) of the combination alarm is protected against tampering by wall and cover contacts as well as an additional internal grille. The sounder with flashing light is supplied externally with 12 V. With xenon flash light, the maximum power consumption is 750 mA, without flashing light 350 mA.

Technologies

- Robust sounder in aluminium housing
- Sounder and flashing light can be controlled separately
- Extremely loud 110 dB (A) @ 1m
- Tamper-monitored

Technical data - Optic/Acoustic Combination Signal Transmitter

Colour	white
Current consumption	340 mA
DC power supply	12 V
Dimensions	(WxHxD) 190x310x115 mm
Flashing frequency	1.17 Hz

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Technical data - Optic/Acoustic Combination Signal Transmitter

Height	310 mm
Housing material	Aluminium
Illuminant	Xenon
Length	115 mm
Light color	Red
Max. operating temperature	55 °C
Mechanical protection	No
Min. operating temperature	-25 °C
Mounting location	Indoors and outdoors
Net weight	1.743 kg
PSTI conformity needed	No
Power consumption	4.08 W
Product group	Sirens and sounders
Protection class IP	34
Sound pressure	110 dB
Tamper monitoring	Yes
VdS class	without
WEEE group	09
width	190 mm