

Optic/Acoustic Combination Signal Transmitter

Art.-Nr. SG1650

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The compact alarm system siren and flash can be mounted inside and outside your building. This professional combination signalling device is the crucial link of a fully functioning alarm chain. In the event of an alarm, the alarm sounder generates an extremely loud signal tone with over 110 dB sound pressure. In addition to the audible alarm, there is an optical alert from a red Xenon strobe light that is visible over long distances (flash frequency: 1.17 Hz). The alarm sounder and the strobe light can be controlled separately. The weatherproof aluminium housing (IP 34) of the combination signalling device is protected from tampering by a wall contact and a cover contact as well as by an additional internal grill. The siren and flash are supplied externally with 12V operating voltage. With a Xenon strobe, the maximum power consumption is 750mA, without strobe 350mA.

Technologies

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

Technical data - Optic/Acoustic Combination Signal Transmitter

DC voltage supply	12 V
Dimensions	(WxHxD) 190x310x115 mm
Flashing frequency	1,17 Hz
Height	310 mm
Housing material	Aluminium
IP protection class	34
Installation location	Indoors and outdoors
Length	115 mm
Light source	Xenon

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Technical data - Optic/Acoustic Combination Signal Transmitter

Luminous colour	Red
Max. operating temperature	55 °C
Min. operating temperature	-25 °C
PSTI conformity required	No
Power consumption	340 mA
Sabotage monitoring	Yes
Sound pressure	110 dB
Width	190 mm