

Flashing Light and Siren (blue)

Art.-Nr. SG1683

Seite 1 von 2



The flashing light and siren can be mounted inside and outside your building. This combination signalling device is the crucial link of a fully functioning alarm chain. In the event of an alarm, the alarm sounder generates a loud intermittent tone with over 100 dB sound pressure. In addition to the acoustic protection, there is an optical alert from a colored flashing light (frequency: 2 Hz). The alarm sounder and the light can be controlled separately. The robust plastic housing (IP 34) of the combination detector offers protection against environmental influences. To ensure a long service life, you should install the signalling device under cover and protect it from rain. The flashing light and siren are supplied externally with 12V operating voltage. You can choose between three different light colors, according to taste: red (SG1681), yellow (SG1682), and blue (SG1683).

Technologies

- Can be used in interior areas and protected outer areas
- Separate control of flash light and siren
- Sound pressure: 110 dB (A) @ 1 m
- Protection class: IP34

Technical data - Flashing Light and Siren (blue)

DC voltage supply	12 V
Dimensions	(WxHxD) 122x73x43 mm
Flashing frequency	2 Hz
Height	73 mm
Housing material	ABS
IP protection class	34
Installation location	Indoors and protected outdoor areas
Length	43 mm
Light source	4 x Light bulb

Flashing Light and Siren (blue)

Art.-Nr. SG1683

Seite 2 von 2

Technical data - Flashing Light and Siren (blue)

Luminous colour	Blue
Max. operating temperature	50 °C
Min. operating temperature	-10 °C
Power consumption	200 mA
Sound pressure	100 dB
Width	122 mm