

# Xenon Flash Light (red)

Art.-Nr. SG1670

Seite 1 von 2



You can install the Xenon flashing light inside and outside your building. The optical signalling device is a crucial link in a fully functioning alarm chain. At the start of the chain is a detector. In the event of an alarm, the colored Xenon flashing light can be seen over a large distance and flashes at 70 times a minute. The robust plastic housing (IP 54) of the signalling device offers protection against the environmental influences. The flashing light is supplied externally with 12V operating voltage. You can choose between three different light colors, according to your requirements: red (SG1670), yellow (SG1675) and blue (SG1680).

## Technologies

- Including adapter and surface mounting
- High flash power
- Can also be mounted on SG1660
- Splashproof
- Protection class: IP54

## Technical data - Xenon Flash Light (red)

DC voltage supply	12 V
Dimensions	(WxHxD) 175x110x75 mm
Flashing frequency	1,17 Hz
Height	110 mm
Housing material	ABS
IP protection class	54
Installation location	Indoors and protected outdoor areas
Length	75 mm
Light source	Xenon
Luminous colour	Red
Max. operating temperature	55 °C
Min. operating temperature	-25 °C
Net weight	0,15 kg

# Xenon Flash Light (red)



Art.-Nr. SG1670

Seite 2 von 2

---

## Technical data - Xenon Flash Light (red)

PSTI conformity required	No
Power consumption	350 mA
Width	175 mm