PFIRE LED-FLASH/SOUNDER
NSF100 103 DB(A)



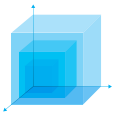
- Efficient – Particularly low power consumption with two adjustable signaling areas
- Simple – Quick and easy mounting to minimize installation costs
- Safe – Line monitoring via polarity reversal possible
- Flexible – Allows synchronous operation across the entire product family
- Versatile – Also available as a sounder or LED flash light

EN 54-3

EN 54-23

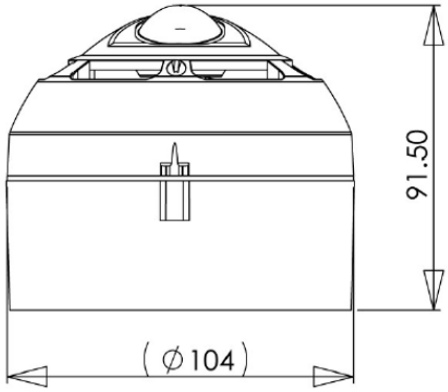
IP 65
Degree of protection

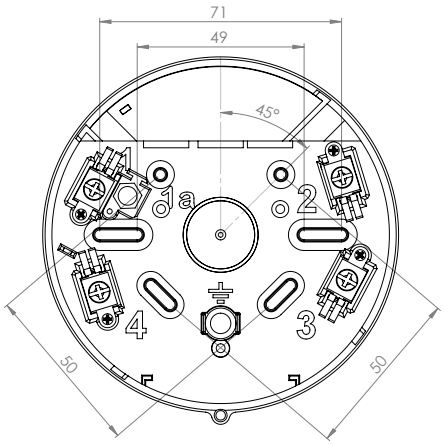
+70 °C
–25 °C
Operating-temperature

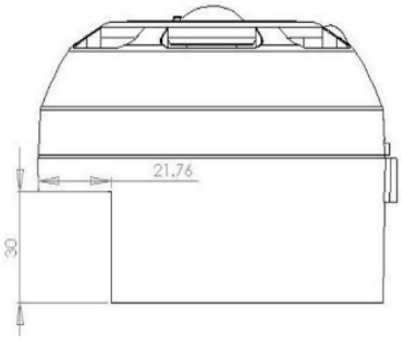
3D-COVERAGE PERFORMANCE DATA	NSF100				
	VISUAL		acc. EN 54-23 approval:	AUDIBLE	75 dB (A).	21 x 15 x 8 m @DIN tone
		Red lens	max. W-2.4-6.5 m / 101 m³		80 dB (A)	12 x 8 x 4 m @DIN tone
		White lens	max. W-2.4-7.6 m / 138 m³		85 dB (A)	7 x 5 x 2 m @DIN tone

PRODUCT	NSF100
DATA	
Operating range	18 - 56 V DC
Current consumption light	13 - 28 mA
Current consumption sounder @DIN-tone	25 mA
Sound pressure level @DIN-tone	103 dB(A)
Alarm tones	32 selectable
Light source	LED
Flash frequency	0.5 Hz, 1 Hz
Operating temperature	–25 °C ... +70 °C
Degree of protection	IP65
Material	ABS / PC
Connecting terminals	0.28 - 2.5 mm²
Weight	226 g

DIMENSIONS MM







ARTICLE NR.	NSF100
LENS COLOUR	
●	23282635010
○	23282631010