PFIRE LED-FLASH LIGHT
NB100

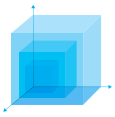


- Efficient – Particularly low power consumption with two adjustable signaling areas
- Simple – Quick and easy mounting to minimize installation costs
- Safe – Line monitoring via polarity reversal possible
- Flexible – Allows synchronous operation across the entire product family
- Versatile – Also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

EN 54-23

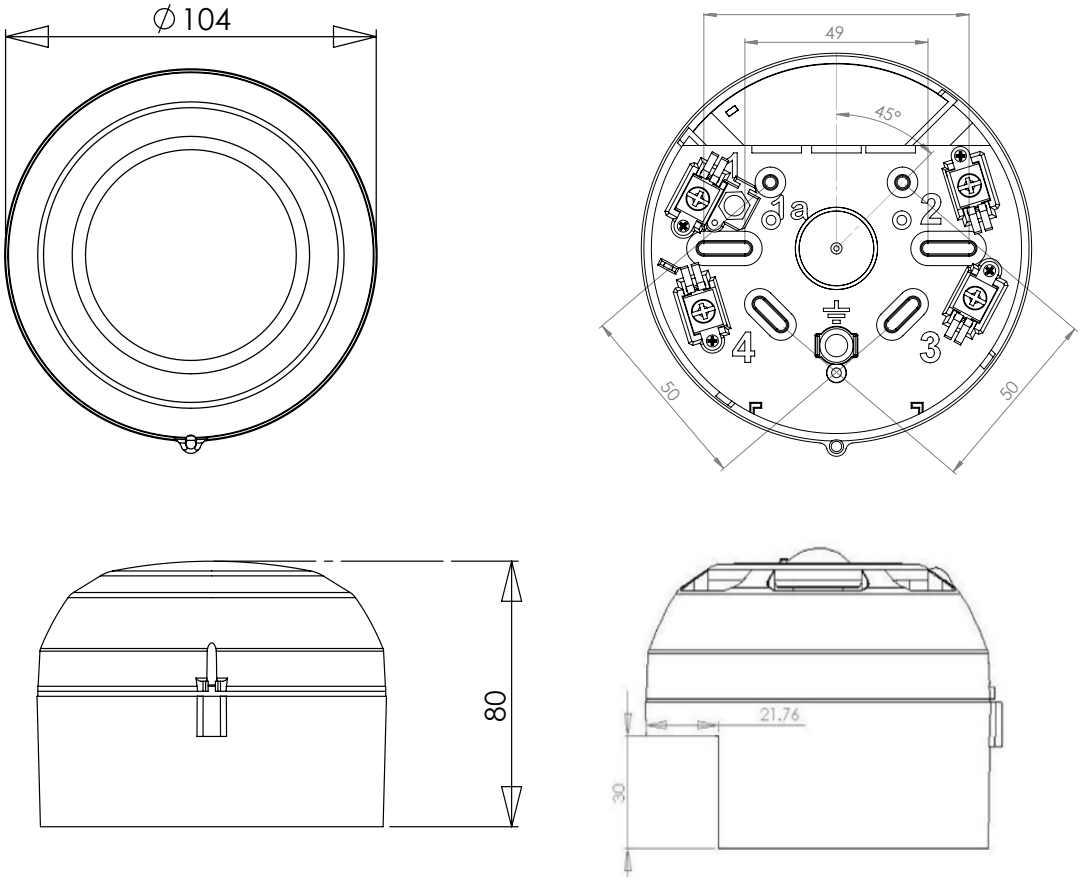
IP 65
Degree of protection

+70 °C
–25 °C
Operation-temperature

3D-COVERAGE-PERFORMANCE DATA		NB100
		according EN 54-23 approval:
	Red lens	max. W-2.4-9.5 m / 216 m^3
	White lens	max. W-5-12 m / 720 m^3

PRODUCT	NB100
DATA	
Operating range	18 - 56 V DC
Current consumption	15 - 90 mA
Rated current consumption	max. 60 mA (@ 24V / 1 Hz)
Light source	LED
Flash frequency	0.5 Hz, 1 Hz
Mounting position (Acc. to EN54-23)	Wall mounting (Category W)
Operating temperature	–25 °C ... +70 °C
Degree of protection	IP65
Material	ABS / PC
Connecting terminals	0.28 - 2.5 mm^2
Weight	226 g

DIMENSIONS MM



ARTICLE NR.	NB100
HOUSING-/LENS COLOUR	
● ●	23281635010
● ○	23281631010
○ ●	23281635020
○ ○	23281631020