



FLORI.PLUS.25[®]

Smoke + Carbon Monoxide (CO) Detector

Key Facts

Life-saving with 2 in 1 detector

- two detectors (smoke and CO) in one box
- space saving, battery saving, cost saving

Highly reliable

- successfully passed five stringent performance tests
- certified by world renowned organisations

Convenient operation with minimum effort

- easy to install, use and operate
- 10 years battery and sensor lifetime
- 5 years warranty

Superior watchdog for your life

- best pet in the house
- round the clock sniffing for life threatening gases

Reliability at a premium

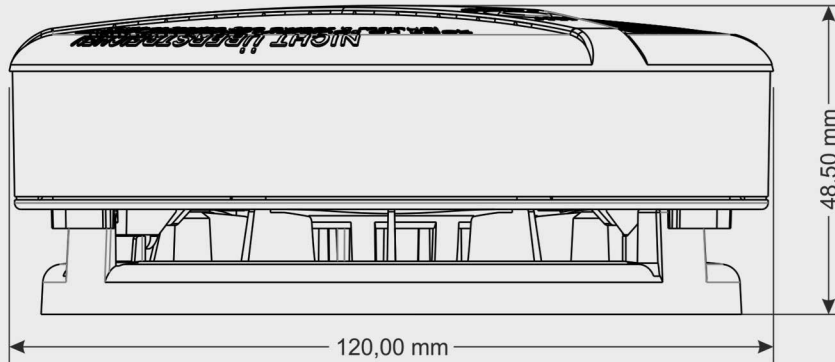
- built in self-test
- continuous monitoring of all internal test points





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Key benefits

Detect smoldering fires	Using photoelectric sensor for smoke detection
Prevent carbon monoxide poisoning	CO is colorless, odorless and tasteless - very dangerous ! Supports CO detection with 10 years superior sensor life-time
Clearly audible alarm loudness	To wake you up from sleep - alarm rings at 85 decibels
Compliant to construction products regulation (CPR)	Suitable for all plannings of new & renovation projects

Specifications

Sensor-type for SMOKE	electro-optical
Sensor-type for CO	electro-chemical
Detection range (typ.)	up to 100m ² capture area (per one room) / up to 3m room height
Battery	2x ‚L91 Energizer‘ lithium batteries, fixedly mounted (no exchange)
Battery & sensor life	10 years
Audible alarm	>85 dB / 3 meters
Operating temperature	-10°C to +50°C
Relative humidity (operating)	5% to 90%
Storage temperature & humidity	+5°C to +40°C at max. 50% humidity (continuous)
Color	signal white, RAL9003
Housing material	ABS plastic
Dimensions	approx. 120 x 48.5 mm (diameter x height)
Weight	approx. 182 g (incl. mounting bracket and batteries)
Service data interface	Rubinum Test Protocoll
Installation	mounting bracket with 2 screws and wall plugs
Certification standards for SMOKE	EN 14604:2005/AC:2008 ; CPR 305/2011/EU vfdb 14/01:2010-05
Certification standards for CO	EN 50291-1:2018
Add on certificate ANPI / BOSEC	NTN167-L