

INSAFE AIR

Carbon monoxide detector



■ RELIABILITY

- > New-generation electrochemical detector with a 10-year battery life
- > Each detector is tested individually before it goes on sale

■ DESIGN

- > Elegantly-designed smoke detector that blends in with any home
- > Discreet and compact: INSAFE is only 3 cm thick

■ BATTERY LIFE

- > Reduced maintenance: 10-year battery life
- > 10-year return on investment, lower than that of most smoke detectors on the market



Long-life battery - Ten-year battery life*

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■ GENERAL CHARACTERISTICS

Operating principle

Carbon monoxide detection via an electrochemical sensor

Power supply

> Integrated and sealed lithium battery

Battery life: 10 years *

Sensor service life: 10 years

Acoustic power: > 85 dB at 1 m

■ PHYSICAL CHARACTERISTICS

Dimensions: L 105 mm x l 105 mm x H 30 mm

Net weight: 125 g (battery and base included)

Conditions of use

> Interior household environment

> Temperature: -10°C to + 40°C

> Relative humidity: from 15 % HR to 95 % HR

Type of mounting

Wall-mounted or free-standing thanks to a detachable stand (included)

Operation indicator

> Green LED: Power

> Orange LED: Instrument fault

> Red LED: Danger - Monoxide

■ BASIC FEATURES

> Smoke alarm

> Low battery indicator

> Manual detector functional test

■ ENHANCED FEATURES

> Functional self-test (every 3 min.)

> Detector end-of-life warning

> Pausing of the detector (5 min.)

> Pausing of the low battery warning (8 h)

Simplified use

> 1 single button to operate all features

■ ARTICLE REFERENCE

INSAFE Air

■ CONTENT OF THE BOX

> 1 INSAFE Air device

> 1 wall-mount bracket

> 1 standalone installation bracket

> 2 screws and Nylon wall plugs

> 1 instruction manual

■ CERTIFICATION

CE Certificate

■ STANDARD / REFERENCE FRAMEWORK

EN 50291

■ WARRANTY

5-year



* Battery included. Refer to the user manual

nexelec

www.insafe.io

D446-A_EN Designed in France

CE

EN50291 - 1 : 2010
EN50291 - 1/A1 : 2012