

Gas Detector PCE-GA 10



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Gas leak detector for flammable gases / Optical, acoustic and haptic alarm / Battery operation / Simple LED display

The gas leak detector PCE-GA 10 is used to check for leaks in gas pipes and connections. This gas leak detector is suitable for many flammable gases. The gas leak detector has 5 LEDs that inform the gas intensity. In addition to the visual information, the gas leak detector has an audible and haptic alarm. This means that, depending on the level, the gas leak detector emits an alarm tone and vibrates at the same time.

The leak detector is therefore ideal for detecting sporadic gases. The gas leak detector is therefore of great help to employees who want to inspect plants during a plant tour or inspect engines, supply lines or gas lines. The gas leak detector is supplied with a rechargeable battery. The sensor of the gas leak detector has an average life of approx. 5 years and can be exchanged without any problems.

- ▶ LED display
- ▶ For flammable gases
- ▶ 500 mm / 19.6" sensor
- ▶ Optical, acoustic and haptic alarm
- ▶ Fast response time
- ▶ Rechargeable battery

Specifications

Testable gases

Acetaldehyde
Ammonia
Benzene
Ethan
Ethanol
Ethylene
Formaldehyde
Hexane
ISO-butane
Methane
Propane
P-xylene
Hydrogen sulfide
Toluene
Hydrogen

And compounds in which these gases occur

Measuring range (methane) 0 ... 10000 ppm
Sensitivity (methane) < 50 ppm
Display stages High: 100 / 400 / 700 /1000 ppm
Low: 1000 / 4000 / 7000 / 10000 ppm
Response time < 2 s
Heating time ca. 50 s
Alarm types Optical, acoustic, haptic
Power supply 3.7V Li-ion battery
Lifetime sensor On average, 5 years
Sensor length 500 mm / 19.6"
Dimensions 211 x 70 x 45 mm / 8.3 x 2.7 x 1.7 in
Weight ca. 400 g / < 1 lb

More information

Manual



More product info



Similar products



Subject to change