

Domestic gas leak detector for recessed installation

CE IP 42



SE503

| | |
|-----------------------|--|
| Power supply: | 230 Vac (\pm 10%) - Recessed installation |
| Sensor : | Catalytic |
| Alarm level : | 10% L.E.L - Measuring range : 0 ÷ 20% LEL |
| Output relay : | exchange contacts 3A 250Vac - Buzzer 85dB (A) 1m |
| Dimensions : | 3 modulars box (503) |

| Code | Detected gas | Color | Sensor life | Storage time |
|-------------|--------------|-------|-------------|--------------|
| SE 503KM/KG | NG/LPG | White | 5 years | 5 years |

This detector has been manufactured following the best technologies and is provided with a sophisticated self-diagnosis to signal possible anomalies. The detector can also be connected to an electro-valve that detects the gas leakage. In danger conditions the electro-valve is simultaneously actuated by an acoustic signal.

Portable Methane/LPG detectors

CE

| | |
|-------------------------------|--------------------------------|
| Sensibility | : 20 ppm |
| Power supply | : Rechargeable batteries Ni-MH |
| Operation range | : 5hours |
| Recharge time | : 14hours |
| Automatic switching of | : 10min |
| Case | : 280x120x90mm |

Latest-generation leak detector with semi-conductor sensor designed to detect concentrations of LPG and methane.

Before use, it is possible to calibrate the sensor for air by the relevant potentiometer. An increase of concentration of the gas detected is signalled by a progressive lighting of the LED bar display and an acoustic signaller.

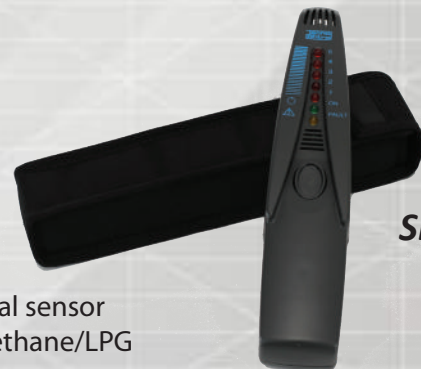


SE153NM

CE

| | |
|--------------------------------|---------------------------|
| Sensibility | : 20 ppm |
| Power supply | : 9V (battery enclosed) |
| Operation range | : 8hours |
| Automatic switching off | : 5min |
| Case | : 55x235x37mm |

Its technical specifications are similar to model "SE 153" but with internal sensor powered by a 9V cell with 8 hours standard life. A led bar shows the methane/LPG concentration. It is supplied in a nylon case.



SE155M