

▶ SF₆ SNIFFER LEK102-02

DESCRIPTION

- Ideal for: **Leak detection** in equipments containing SF₆ gas
- **Audible and visual alarms** with easy to read LED display

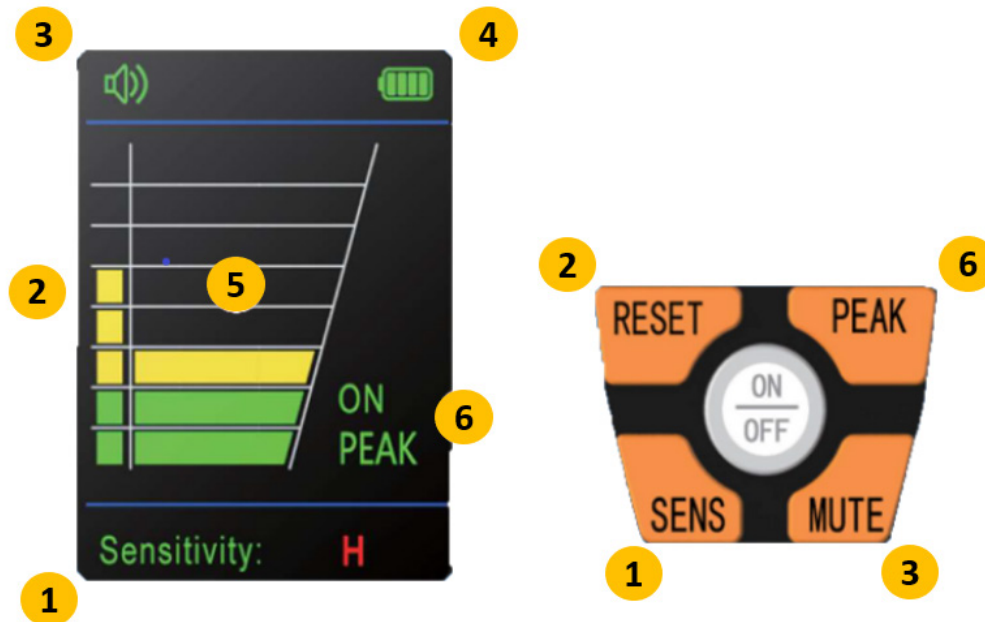


TECHNICAL SPECIFICATIONS

- ⚙ SENSOR TYPE: infrared
- ⚙ SENSOR LIFE: 10 years
- ⚙ MAX SENSITIVITY: 5PPM
- ⚙ SENSITIVITY LEVELS: High/Medium/Low
- ⚙ BATTERY LIFE: 6 Hours
- ⚙ ALARM MODE: Visual/Audible
- ⚙ AUTOMATIC SHUTOFF: 10 Minutes



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LEK102-02



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|---|---|
| 1 | Sensitivity level |
| 2 | Maximum leak value detected (if PEAK turned on) |
| 3 | Buzzer mute indicator |
| 4 | Battery level indicator |
| 5 | Current leakage indicator |
| 6 | Peak button status |

PROVIDED DOCUMENTS

📄 Operating manual

