

Ultra small, ultra compact electronic leakage detector for reliable detection of inflammable gases.

For detecting gas leaks in technical installations, pipelines, vehicles, etc.

Detection limits

Butane (C ₄ H ₁₀)	100 ppm
Methane (CH ₄)	50 ppm
Propane (C ₃ H ₈)	50 ppm
Hydrogen (H ₂)	100 ppm

REMS Detect GS3 – the economic solution for detection of inflammable gases. Ultra small. Ultra light. Ultra compact. With optical and acoustic signalling of changes in the gas concentration.

Universal use

For early detection of gas leaks in technical installations, pipelines, vehicles, etc.

Design

Ultra small, ultra light. Leakage detector only 170 mm long, weighs just 56 g. Universally usable even in places with difficult access. Strong, impact-resistant plastic housing. Metal clip for holding securely in a shirt or jacket pocket. Button for switching on and off as well as for manual setting of a new reference value (zero point) for subsequent measurements. This new reference value is readapted to the ambient value in the course of time when the target gas concentration is reduced. After switching on, REMS Detect GS3 starts the run-in phase automatically and the red LEDs on both sides flash alternately, status indication with 2 x 2 red LEDs. Switches off after 10 minutes of inactivity.

Gas leak detection

In the measuring mode, the red LEDs flash simultaneously and an intermittent signal tone is emitted additionally. As the gas concentration increases, e.g. when approaching a leakage, the frequency of the flashing LEDs and the signal tone increases.



German Quality Product



Supply format

REMS Detect GS3 Set. Electronic leakage detector for reliable detection of inflammable gases, 2 batteries 1.5V, AAA, LR3. In a belt case.

	Art.-No.	KM
	611003R	429,00

