



Catalogues and Products > Air-Conditioning > Sealants, Additives and Leaks detectors > **Electronic Leak Detector**

ELECTRONIC LEAK DETECTOR

Model HLD 200+

Product informations

HLD 200+ is the most reliable negative polarity halogen corona leak detector on the market; easy and practical to use, it is ideal for all halogenated refrigerant gases (including chlorine and fluorine).

Product features

- adopt advanced, low power consumed, eight-bit microprocessor controller
- dual-color led indicator lights with progrressive and real time display
- modular sensor, thanks to the seven alarm levels indicated on the led display
- modular sensor, covenient for maintenance
- test with automatic reset of the starting of the leak detector
- battery charge indicator
- detects gas leaks containing ethylene oxide for sterilization equipment in hospital settings
- supplied in a practical case, with 1 spare sensor already present inside and 2 AA alkaline batteries included

Technical Features

TYPE OF SENSOR	NEGATIVE CORONA SENSOR
MINIMAL SENSITIVITY	≥ 3 G/YEAR



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ADJUSTABLE SENSITIVITY	SEVEN ALARM LEVELS INDICATED BY THE LED DISPLAY
ALARM LEVELS	SEVEN LEVELS OF VISUAL AND AUDIBLE ALARM
SENSOR TIP LIFE WITH CONTINUOUS OPERATION	OVER 50 HOURS UNDER NORMAL SENSING CONDITIONS
ENVIRONMENTAL CONDITIONS	• TEMPERATURE 0°C ÷ + 52°C • HUMIDITY < 95% RH (NOT CONDENSING)
PROBE LENGTH	305 MM
DIMENSIONS	175X55X34 MM

SKU	MODEL	PRICE
00000011659	SPARE SENSOR	€68.7 VAT EXCLUDED
0000011658N	ELECTRONIC LEAK DETECTOR MOD. HLD 200+	€284.85 VAT EXCLUDED

