

Product Datasheet - Technical Specifications



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Your contact

Technical and commercial sales, price information, quotations, demo/test equipment, consulting:

Tel.:	+49 - (0)81 41 - 52 71-0
FAX:	+49 - (0)81 41 - 52 71-129
E-Mail:	sales@meilhaus.com

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SEFRAM9891 Refrigerant Leak Detector

Features :

Air Sucking System for faster response and higher sensitivity. Refrigerant leakage detector is the perfect tool for maintaining the air-condition or a cooling system with compressor and refrigerant.

This unit used newly developed semiconductor sensor which is extremely sensitive to variety of general used refrigerant. Microprocessor control with advanced digital signal processing.

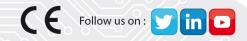
Specifications :

- Heated semiconductor gaz sensor
- 3 level sensitivity
- 7 LED Tri-colored leak level indicator
- Variable intensity audible alarm
- Ambient concentration reset
- 15.5" (40cm) flexible probe
- Detection of R-22, R-32, R-290, R-131a, R-404A, R-410A, R-407C, R-502, R-600A, R-1234yf... Refrigerants Gas
- Sensibility : 3g/year
- Low battery indication
- Battery life : approximately 12 hours normal use (alkaline battery)
- Reference leak source included
- Hard carrying case included
- Warm-up time: 45 seconds
- Operating temperature: 0 to 40 °C (32 to 104°F)
- Dimensions : L.22,1 x W.7,4 x H.4,7 cm
- Weight : 421g (with batteries)
- Power Source : 4 AA Size alkaline batteries











FT SEFRAM9891 A00 - Specifications can be updated without notice