HF-ANALYSATOR HFE35C

10.930,00 kr

Frequency Range: 27 MHz - above 2.7 GHz
Measurement Range: Power flux density: 0.1 - 1999 µW/m²
Accuracy: Basic accuracy including linearity tolerance : +/- 6dB
Zero offset and rollover +/- 9 digits
Sensor: Logarithmic periodic antenna with frequeny compensation directly on the antenna
Quasiisotropic ultrabroadband antenna ("omni"-characteristic) aligned for vertically polarised fields
Audio Analysis: Identification of pulsed radiation sources (mobile radio (GSM, UMTS/G3), cordless telephones (DECT), WLAN (Bluetooth), air-traffic control radar) by means of an acoustic signal proportional to the modulation frequency
Electric power supply: 9 Volt alkaline manganese battery (included), average operation time 4 - 7 hours
Low-Batt. indication, auto-power-off
Signal Rating: Display of peak value as well as average value (switchable)
Further Questions: Two years warranty
Weight: 1,06 kg

SKU: 930_083 | **Categories:** Måleinstrumenter HF |

BILDER

PRODUCT DESCRIPTION

for an easy evaluation, incl. UBB-antenna

It supports all above mentioned "common advantages". The extra-broad frequency response of the UBB27 together with the features and specifications of the HFE35C offer an outstanding overview over the exposure, a determination of suitable remedial actions, as well as a control of their effectiveness.

Set offer including the following components:
- The instrument itself, based on the HF35C but with an extended frequency range reaching down to 27 MHz.
- Two antennas: The especially compensated log.-per. antenna for the range above 800 MHz,
- and the horizontal isotropic ultra broad bandwidth antenna UBB27_G3 from 27 MHz up to beyond 2.7 GHz (limited by the frequency response of the HFE35C).
- Small plastic case K5: with convoluted foam filler for a safe transportation of the measuring device and both antennas.

Bruksanvisning --> HFE35C

THERE ARE NO REVIEWS YET.