

KEY FEATURES | TECHNICAL DETAILS

- Handheld-instrument
- LC display, 8 chars, backlight
- Digitally scanning of the E-field
- Determination of the effective value of the power density
- Improved rotation symmetry and directional characteristics
- Self-test after each power-on
- Acoustic signal at over-ranging
- Battery monitoring
- Working with 2 standard LR6 AA batteries
- Optionally with calibration certificate



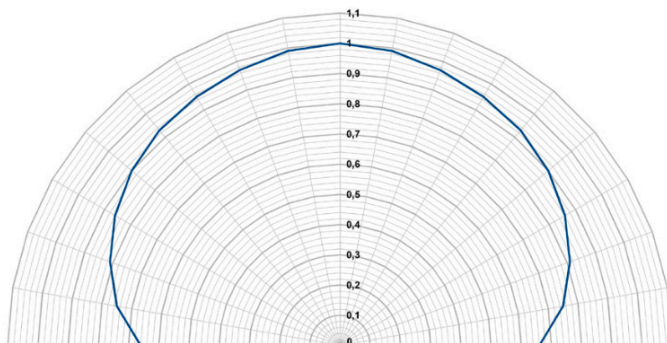
SPECIFICATION

Electrical and Technical Data

Range	0..15 mW/cm ²
Precision - Devices for 2450MHz	+/-1 dB
Power density	max. 1,0W/cm ²
Rotation symmetry	Difference max. +/- 3 %
Operating temperature	+10 °C to +40 °C
Power	Batteries 2x 1,5 V LR6 AA
	approx. 1000 measurements with a battery set

Mechanical Data

Dimension (mm)	240 x 65 x 50 mm
Weight	155 g without batteries 200 g with batteries



Directional characteristics



Practical transport case