

Field Strength - Meter KD 400

for measurement of tangential AC or DC magnetic fields

- hall effect tangential field probe
- Units: KA/m, A/cm, Milli-Tesla, Gauß and Oe - switchable by function key
- Operating temperature 0 - 40°C
- Two line digital screen with backlight
- Automatic deactivation of the display illumination approx. 30 sec.
- Measuring range for residual magnetism 40 A/cm
- Plastic foil keyboard
- Power supply 9V battery
- Serial interface RS232
- Dimension 110 x 60 x 25 [mm]
- Calibration standard 100A/cm



Ref.-No.: 1400129/1400130



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|-----------------------------------|---|
| - Range of tolerance | : +/- 2 % |
| - Powersupply | : 9 V battery (ICE 6 LF 22) |
| or via optional power supply unit | |
| - Measuring time with one battery | : approx. 60 hours |
| switchable display illumination | |
| - Dimensions (mm) | : 150 x 80 x 30 mm |
| - Weight | : 0,3 kg |
| - Tangential field probe | : 1,5 mm thick |
| - Case for KD 400 | : made of plastic with 2 folding brackets |