

Short description

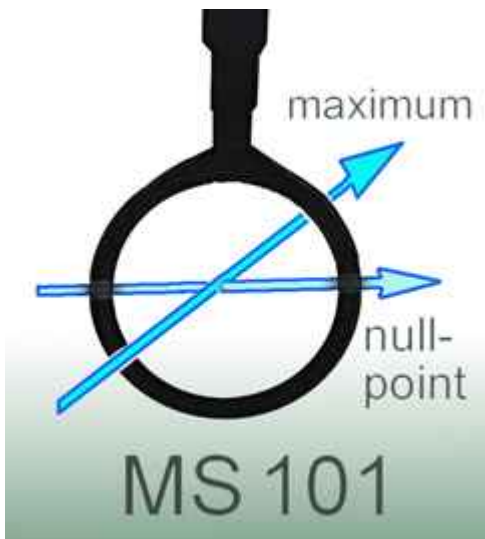
The MS 101 magnetic field probe detects the spatial distribution of magnetic fields. It is primarily used for cables, instrument housings or shielding shields.

The magnetic field probe has an optical output and is operated in conjunction with SGZ 21 or TS 23. This is done by plugging in a fiber optic cable at the rear end of the probe and connecting it to the sensor input of the SGZ 21 or TS 23.

Technical parameters

Weight	10 g
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Measuring principles



MS 101

Magnetic Field Probe

Application MS 101

