

Graphic Fixed installation safety tester IT130



Benning

IT130

044103

4014651441033 EAN/GTIN

1353,48 GBP excl. VAT**

plus shipping



3-5 days* (GBR)



Installation tester TRUE RMS IT130 graphical display, limit value display, insulation resistance measurement, resistances of insulating floors and walls, low-ohm measurement, earth measurement, loop resistance/impedance measurement, loop measurement without RCD/FI tripping, internal network resistance measurement, determination of short-circuit current/overcurrent protection devices, RCD/FI test, Curve shape for RCD/FI test for residual current circuit breakers type A, F and type B, B+, RCD/FI test with increasing residual current, RCD/FI analysis function, rotary field test, structured measured value memory, measured value memory, interface, for carrying out safety tests on electrical Systems according to VDE 0100, low-impedance resistance of protective conductor and equipotential bonding conductor connections (test current: 200 mA with polarity reversal), insulation resistance with test voltage of 50/100/250/500/1000 V, line impedance (LN/L) with voltage drop and short-circuit current, loop impedance (L- PE) without FI/RCD tripping and Ku Short-circuit current, testing of FI/RCD circuit breakers, standard and delayed (S), type AC, A, F, B, B+ with AUTO test, contact voltage, tripping time and tripping current (ramp test), TRUE RMS voltage, frequency and phase sequence test, first fault -Leakage current in the IT network, grounding measurement via 3-wire method (optionally via grounding set), TRUE RMS current via current clamps BENNING CC 1/CC 2/CC 3 (optional), illuminance via BENNING lux meter type B (optional), measured value memory via 4 levels: object/block/fuse/measuring point, bidirectional interfaces (USB/RS 232), upload of system structures and download of measured values, integrated real-time clock (measured value with date/time), clear good/bad display via green/red LED, LED on the test device and on the switchable Commander test probe, Commander test probe with TEST and SAVE button and bright LED measuring point lighting, connection for barcode scanner to identify the measuring point and rename the memory location, help radio tion with connection diagram, graphic display with background lighting, power supply via 6 NiMH-AA batteries, battery charging function integrated in the device, delivery incl. bag, batteries, measuring lines, charging cable, switchable Commander test probe, PC software and calibration protocol

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