

Insulation and resistance meter IT101

TRUE RMS voltage measurement with low-pass filter

BENNING

Application:

For insulation resistance and low impedance measurement in electrical installations.

Version:

- R ISO test voltages 50 V to 1000 V
- R PE test current 200 mA
- Polarisation index (PI), dielectric absorption ratio (DAR)
- Switchable probe for triggering measuring procedures

Delivery:

Includes bag, switchable probe, measuring leads, crocodile clips, protective rubber frame, batteries



Art. no.	75024 610
Display range	4000 digits
Min./max. low impedance resistance	0.01 Ohm-40 kOhm
Min./max. insulation resistance	50 kOhm-20 GOhm
Min./max. electrical-resistance measuring range	0.01 Ohm-40 kOhm
Min./max. test voltage (DC)	0.1 V/DC-600 V/DC
Min./max. test voltage (AC)	0.1 V/AC-600 V/AC
Measured value memory	500 measuring results
Overvoltage protection category	CAT IV/600 V
Measuring procedure	TRUE RMS
Length x width x height	207 x 95 x 52 mm

EAN-Code

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