

TRUE RMS multimeter MM 10-PV

Voltage measurement up to 1500 V AC/2000 V DC using measurement adapter TA PV

BENNING

Application:

Digital multimeter for photovoltaic systems and applications with high system voltages

Version:

- Data logger, memory function and Bluetooth® Low Energy 4.0 interface
- Benning MM-CM app link for downloading, saving and sharing measurements using a smartphone/tablet
- Low-pass filter (HFR high frequency suppression) for measurements of clocked motor drives
- Voltage sensor for non-contact phase and cable break testing (red LED)
- Measured value (HOLD) and minimum/maximum value memory (MIN/MAX)
- Measurement category CAT IV 600 V, CAT III 1000 V

Advantage:

- Precise due to TRUE RMS measurement method

Delivery:

Includes protective rubber frame, measuring adapter BENNING TA PV, measuring leads, crocodile clips, pouch, wire temperature sensor and batteries



Art. no.	75024 255
Model	MM 10-PV
Display range	6000 digits
Min./max. test voltage (DC)	0.1 mV-1000 V
Min./max. test voltage (AC)	0.1 mV-1000 V
Min./max. alternating current of measuring range	1 mA-10 A
Min./max. direct current of measuring range	1 mA-10 A
Continuity testing	Yes
Diode testing	Yes
Min./max. electrical-resistance measuring range	0.1 Ohm-40 MOhm
Min./max. frequency	0.00001 / 100 kHz
Min./max. temperature measuring range	-40 to 400 °C
Memory function	ZERO
Measuring procedure	TRUE RMS
Overvoltage protection category	CAT II/1000 V, CAT IV/600 V
Length x width x height	163 x 82 x 50 mm

EAN-Code

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