

Voltage tester DUSPOL digital

TRUE RMS voltage tester with LCD and LED display

BENNING

Application:

for use in all installation fields and renewable energy sectors. CAT IV 690 V, CAT III 1000 V.
Tested and approved in line with DIN EN 61243-3(VDE 0682-401):2015.

Execution:

- Continuity test (acoustic/optical) Cable breakage detector Diode test Voltage indication from 50 V even with empty batteries TRUE RMS high voltage display



Art. no.	75017 027
Brand	BENNING
Manufacturer Part Number	050263
Model	DUSPOL digital
Display	LED/LCD, Audible
Max. continuity test	100 kOhm
Min./max. voltage range AC	1-1000 V/AC
Min./max. voltage range DC	1-1200 V/DC
Min./max. frequency	1 / 1000 Hz
Min./max. continuity test	0-100 kOhm
Min./max. electrical-resistance measuring range	0.1 kOhm-300 kOhm
Phase-sequence test	Yes
Phase sequence test	Yes
Polarity testing	Yes
Vibration control system	Yes
Measurement point lighting	Yes
IP protection class	IP 65
Length x width x height	330 x 85 x 55 mm
Weight	0.38 kg
Overvoltage protection category	CAT IV/600 V, CAT III/1000 V
Gross Weight	0.330 kg
Product Group	7AH

EAN

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