

PM8200A

WATER-PROOF ELECTRICAL TESTER

- Detect AC/DC voltage from 12V to 1200V/1500V
- Check phase sequence of three phase AC network
- RCD test, continuity test
- Single pole voltage detection (without battery power)
- Built-in torch lamp for easy use in dark place
- Data hold, auto power-off
- DC polarity, over-voltage and low voltage indication
- Attached probe protection case to avoid physical harm
- Water-proof design, safety as per IEC1010-1 Cat.III 1000V & CAT.IV 600V

Technical specifications

Voltage range: 12V ~ 1200V AC /1500V DC

Voltage indicators:

DC /AC: $12V\pm1V$; $24V\pm2V$; $50V\pm4V$; $120V\pm8V$; $230V\pm12V$; $400V\pm14V$; $690V\pm18V$; $1000V\pm24V$

DC only: $1500V \pm 28V$

RCD: trip current 30mA (<10s, AC 230V /40~500Hz) Continuity: <100k Ω , LED and Buzzer indication Phase sequence (rotation): 150~400V, 50~60Hz

Auto AC/DC recognition: input >5V

Working current: <3.5mA/350mA (@1000V, power Off/On)

Voltage polarity: automatic

Waterproof /dust-proof level: IP65

Batteries: 1.5Vx2, AAA size

Dimensions & weight: 290x80x34mm, 305g approx.

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