Voltage Detector UNI-T UT15C

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UNI-T UT15C

SPECIFICATION:

Voltage LED Steps (AC/D):

- 12 V (between 0 to 12 V LED will illuminate)
- 24 V (between 19 V +/- 2 V LED will illuminate)
- 50 V (between 48 V +/- 6 V LED will illuminate)
- 120 V (between 110 V +/- 20 V LED will illuminate)
- 230 V (between 200 V +/- 20 V LED will illuminate)
- 400 V (between 340 V +/- 30 V LED will illuminate)
- 690 V (between 520 V +/- 30 V LED will illuminate)

Continuity test: Range 0 to 100 kOhm. The continuity LED will illuminate and buzzer will sound

Phase Rotation Test: 50Hz to 60Hz

Range Selection: Automatic

Polarity Detection: Positive & Negative

Low Battery Display: Short circuit two leads, LED and beeper do not on that means the battery is low

Torch: Yes

Single Lead (L2) Voltage Detection: It is intended only as a quick check. 100V to 690V, 50Hz to 400Hz

Short Circuit Detection: Yes

GENERAL CHARACTERISTICS: Power: 2x 1.5 V battery (AAA)

LCD display (AC/DC): 24V to 690V (+/- 3%+5)

Product Net Weight: 210 g Product size: 275 x 51 x 30 mm

Manufacturer: UNI-TREND

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Voltage Detector UNI-T UT18A

Voltage Detector UNI-T UT18A