KEWTECH

KT1795

Two-pole Voltage & Continuity Tester with LCD display

PRODUCT DATA SHEET

KT1795

- Voltage measurement up to 1000V AC
- Voltage measurement up to 1500V DC
- Push buttons to increase the testing load to clear ghost voltages
- Resistance measurement
- · Continuity LED and buzzer
- · LCD and LED indication of voltage
- Single pole voltage detection
- Phase rotation
- · Auto-power on / off
- Torch light
- IP64
- Diode test
- Data hold
- Permanent GS38 probe tips
- BSEN 61243-3:2014

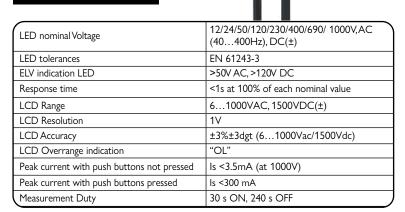
ACCESSORIES

- Built in test leads
- Batteries
- Instruction Manual
- Certificate of Conformity

PRODUCT INFO

- 80 x 55 x 330 Boxed (WxDxH mm)
- 0.3kg Weight
- EAN 5060084082441
- Made in China





SINGLE POLE PHASE TEST

(Voltage Range	1001000V AC (50/60 Hz)
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PHA	SF	RC	ATC	OIT	NT	FST
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1	Ct	1701000V phase-to-phase,
- 1	System	AC 50/60Hz

CONTINUITY TEST

Continuity test range	0500 kΩ + 50%
Resistance measurement	0-1999Ω ±(5% + 10dgt);
(Resolution: 1Ω

GENERAL

(_	-540°C operation;
Temperature	-2070°C storage;
	No condensation
Humidity	max. 85% RH
Altitude	up to 2000 m
Overvoltage	CAT. III 1000V/ CAT. IV 600V
Standard	EN/IEC 61243-3:2014
Pollution	Degree 2
Protection	IP64
Battery	3V (IEC LR03 1.5V x 2)
Internal battery consumption	approx. 80mA

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