

TRITEST® easy



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Non-contact phase and phase sequence testing

- Phase Test at plug and junction boxes: red LED Probe + beep
- Rotating field testing in three-phase networks: green / red LED Probe for right / left rotation field
- Test phase balance
- Finding cable breaks in isolated and live wires
- LED flashing frequency of the probe tone frequency and increasing the voltage level
- ON / OFF switch with LED for standby phase and phase sequence test
- Voltage Range: 200V - 1000V AC
- Overvoltage category: CAT IV 600 V, IEC / EN 61010-1
- Unbreakable ABS body and simple operation
- ncl. Batteries and pen clip

Item 020051

Application:

Easy and quick check of the phase (phase) and the Rotary Field in electrical systems and equipment. Compact and simple test equipment for domestic, commercial and industrial use. Ideal for fast troubleshooting.

Test functions:

- examination of the phase (phase) of socket outlets, Junction boxes and circuit breakers, etc ...
- Check the phase sequence (L1-L2-L3) in three-phase systems over Green LED on = right rotary field probe Red LED light = left rotating field probe
- Testing for phase balance Green LED flashing = same phase probe
- Finding cable breaks and interruptions in isolated and Live wires. e.g. on cable reels and lights

Extras:

- LED flashing frequency of the probe and signal frequency increases with the Level of the applied voltage
- ON / OFF button with LED for standby phase and phase sequence test
- Automatic shut-off (AUTO power OFF) after 5 minutes
- highest measuring category CAT IV 600 V
- Break resistant, dust and water spray resistant ABS housing