

PC15250

For use on systems from 50V to 600V phase to phase, 40Hz to 60Hz.

Operating temperature: -10°C to 50°C

Overvoltage: CAT IV/600V

Complies with: GS38 and BS EN61557-7

Weight: 354g approx.

Dimensions: 116 x 69 x 25mm

Connections: integral one fused crocodile clip & two integral fused probes with retractable shrouds

Includes: manual

Phase Rotation & Continuity Indicator

Quickly and simply prove the presence of all three live phases (or identify which are faulty) and show the sequence of phase rotation when all three phases are confirmed as present.

The PC15250 gives a fast, effective, battery free method of identifying unmarked cables and ensures that 3-phase outlets and machines are wired correctly.

The retractable GS38 probe shrouds make it easy to choose between long exposed tips, for difficult to reach contacts, and shorter tips for increased safety without the need for fiddly caps.

- ◆ Bright LED indication of phase rotation
- ◆ Proves continuity
- ◆ Identification of faulty lines
- ◆ No batteries required
- ◆ High quality colour coded leads and clips

ACCESSORIES

TC2A	calibration
TC68	carry case

CAT IV
600V



PSI4000

Measurement principle is static induction

Input voltage: 75V-1000V
3-Phase AC

Frequency range: 45-65Hz

Conductor size: 2.4mm-30mm diameter

Operating temperature & humidity: -10°C to 50°C, Max. 80% RH

Battery current consumption: 15mA

Cable length: approx. 800mm

Power source: 1.5V X 4 (AA or LR6) alkaline batteries

Auto-off: After 5 mins of non activity

Low battery warning: Power LED flashes below 4.6V DC battery voltage

Safety standard: BS EN 61010-1 CAT III 1000V, CAT IV 600V. EN 61326-1. Class II

Weight: 370g approx. (incl batteries)

Dimensions: 118 x 69 x 38mm

Includes: soft case (TC54), batteries and manual.

Non-contact Phase Sequence Indicator

A unique non-contact phase rotation indicator that carries out measurements via inductive crocodile clips.

The increased safety design of this phase rotation tester allows for use on both insulated and non-insulated conductors with a buzzer and bright LED's giving clear indication of clockwise or anti-clockwise phase rotation. There is also an Enhanced Brightness switch for clear indication in strong ambient light.

The Martindale PSI4000 is supplied with 4 x AA batteries, soft carry case and manual.

Also available:
model PSI4300 for anti-clockwise indication

ACCESSORIES

TC2A	calibration
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CAT III
1000V

CAT IV
600V

