

INSULATION RESISTANCE TESTER

Features digital display, 3 test ranges with rotary switch for range selection, ACV/DCV, data hold function, test time lock, automatic ranging, warning sound below 40 ohm.

| Functions | Range | Accuracy |
|-----------|----------|----------|
| Mohm | 4 - 4000 | 3% |
| Ohm | 400 | 1% |
| DCV | 600 | 1% |
| ACV | 600 | 1.5% |

Power supply: 8 standard 1.5V penlight cells

Dimensions: 200 x 112 x 64mm

Weight: 700g

P59-5072 Insulation Resistance Tester



P59-5072

3-PHASE TESTER

A simple and robust unit allowing for the detection of a voltage on a line and the order of the phases.

Voltage Sensing - 3 lamps indicate the presence/absence of a voltage on each of the three phases.

Phase Order - the circle turns clockwise, if the phases are connected in the right order.

Maximum Voltage - 1,600 VAC for 1 minute. The case is fully isolated and measures 130 x 80 x 43mm, weight 550g.

P59-5080 3-Phase Tester



P59-5080

ANALOGUE MULTIMETER

A quality, comprehensive multimeter having a 90° arc mirrored three colour scale with a knife edge pointer needle. Features overload protection. Complete with test leads with safety probes and fully shrouded plugs; 2 x 1.5V AA batteries, spare fuse and instruction manual.

Technical Data

Volts d.c.: 0.1V, 0.5V, 2.5V, 10V, 50V, 250V, 1000V

Volts ac.: 10V, 50V, 250V, 1000V

Current d.c.: 50µA, 2.5mA, 25mA, 0.25A

Ohms: 0 to 2kohm, 20kohm, 200kohm, 2Mohm, 20Mohm (20ohm, 200ohm, 2kohm, 20kohm, 200kohm midscale).

Decibels: -10dB to +22dB (10VAC range) +62dB

Dimensions: 150 x 100 x 36mm.

Weight: 280g

P59-5095 Analogue Multimeter



P59-5095