

Voltage Indicators/Lamp Tester

Multimeters
Voltage 17th Edition
Phase Rotation
Clamp

PL107N Non Contact Voltage Indicator

- Contact-free audible and visual indication of AC voltages between 90 and 1000V AC
- Clear, omnidirectional flashing LED
- Quick and accurate detection of cable breaks
- Detects microwave leakage
- Phase detection in sockets
- Press to test switch avoids nuisance buzzing and extends battery life
- Supplied complete with 1.5V AAA batteries.



PL107N Specification

Measurement	Range
Indication	1 LED, buzzer
Voltage range	90 – 1000V AC
Operating temperature	-10° to 50°C
Overvoltage category	Cat 111/600V
Power supply	2 x 1.5V AAA batteries (supplied)
Dimensions	150 x 22 x 21mm
Weight	60g

PU250 Insulation/Continuity Tester Proving Unit

The PU250 allows simple and quick check of insulation resistance and continuity for all makes of I/R testers.

Regular checks outside of the formal calibration process are required for compliance with BS7671 and Part P.

Proving unit to enable compliance to the requirement to maintain records of regular checks on the measurement characteristics and accuracy of test instruments.



PU250 Specification

Measurement	Range
Insulation resistance	0.5 to 50Ω
Continuity	0.5 to 10Ω
Max input voltage	1000V DC
Dimensions	115 x 78 x 40mm
Weight	150g

DL7203 Lamp Tester

Handy test instrument for swift fault finding in all gas-filled low pressure and high pressure discharge lamps. For fluorescent lamps the test is carried out without disassembling the lamp.

- Fluorescent, low/high pressure sodium, neon, mercury vapour and metal halogen
- Integrated single-pole voltage tester
- Optical and acoustic display for continuity and voltage.



DL7203 Specification

Measurement	Range
Voltage AC	60 - 250V AC, 40-60Hz
Continuity	0 - 5MΩ
Lamp tester voltage	3kV/160kHz (test current: <200uA)
Dimensions	189 x 70 x 50mm
Weight	60g

DL1601 Socket Adapter

The DL1601 is professional socket adapter for testing continuity enabling quick, accurate connection through a socket without removing the socket from the wall.

- Clear visual colour coded indication of connections
- 4mm lead connection compatible with most MFT's
- Safe and simple testing of R2 & R1+R2 continuity testing
- Safe working - no exposure to live conductor
- Compact, durable and CATIII 300V safety rating.

