

PL107 Non Contact Voltage Detector

- Contact –free visual and audible indication of AC voltages between 50-600 V
- Clear, omnidirectional flashing LED
- Quick and accurate detection of cable breaks
- Detects microwave leakage
- Detection of blown fuse
- On/off switch avoids nuisance buzzing and extends battery life

Price **£9.95**



PL107

Indication	1 LED, buzzer
Voltage range	50 –600 V AC
Frequency	50-500 Hz
Overvoltage category	Cat 111/600 V
Power supply	2 x 1.5 V AAA batteries
Dimensions	140 x 25 x 21 mm
Weight	50 g

DL112 Voltage Indicator

The DL112 is a convenient pen sized tester which combines the latest digital technology with an advanced sensor to detect high and low voltage and continuity.

- AC Voltage indication from 12 to 600 V AC
- Audible/visual indication
- Adjustable sensitivity for phase detection
- Quick and accurate detection of cable breaks
- Continuity checking from 0 to 80 Mohms
- Featuring new work light

Price **£14.95**



DL112

Indication	1 LED, buzzer
Voltage range	120 –600 V AC
Continuity	0 – 80 Mohm
Frequency	50-500 Hz
Over voltage category	Cat 111/600 V
Power supply	4 x L1154 batteries
Dimensions	150 x 28 x 28 mm
Weight	38 g

PL105 Voltage Indicator

- Detects AC/DC voltage from 120V to 400 V
- Automatic AC/DC selection
- Automatic polarity indication
- Frequency range from 0-60Hz
- No battery required
- LED display

Price **£14.95**



PL105

Display	4 LED's (120, 230, 400, polarity)
Voltage range	120 to 400 V
Frequency	0-60 Hz
Overvoltage category	Cat 111/400 V
Power supply	Direct from circuit under test
Dimensions	168 x 30 x 30 mm
Weight	80 g

PL102 Voltage and Continuity Tester

- LED display
- Rugged double moulded case
- Automatic switching from voltage to continuity testing
- AC/DC voltage measurement from 12 to 690 V
- Acoustic single pole voltage measurement
- No battery required (even for continuity test), the unit is charged from the mains
- Audible and visual continuity indication

Price **£34.95**
 Calibration **£29.00**



PL102

Display	8 LED's (12,24,50,120,230,400,690 V)
Voltage range	12 to 690 V AD/DC
Continuity	0 to 800 Kohm
Frequency	0 to 60 Hz
Overvoltage category	Cat III/700 V
Power supply	charged from mains
Dimensions	230 x 53 x 45 mm
Weight	210 g