Portable Appliance Testing

Extension Lead Testers

A full range of Martindale extension lead testers for all makes of PAT testers. These units include an integral IEC mains lead test feature and are essential extras for anyone carrying out PAT tests.

LTDVR - Dual Voltage (110V & 240V) for Seaward PAT2000iee, PAT2000, PAT1000s, IT1000, PAT1000x, Supernova, Europa, Europa PAC & Megger PATS (except PAT4 & PAT32), Robin SmartPAT3500 and PAT5500.

LTDV - Dual voltage (110V & 240V) for EasyPAT, MicroPAT, PAC1500xi, PAT1900xi, PAT2100xi, PAT500H, MPAT40, MPAT60, Megger PAT4, Robin SmartPAT3000 and PAT5000 and all Edgcumbe (Metrohm) PATs.

LTDV SERIES

Both models can be used to check the continuity bond of the safety earth and check the polarity of phase and neutral conductors.

They can be used to check conventional extension leads and IEC type detachable leads as found on IT equipment and domestic appliances.

Operating: 0°C to 35°C
Storage: -10°C to 50°C
Housing: ABS
Dimensions: 141 x 82 x 51mm

PAT Flash Gun

TL166

A safety gun, giving extra user protection for flash testing. Supplied as standard with the EasyPAT2100 and MicroPAT+.

Suitable for safe use with PATs generating a test voltage of up to 3kV DC. Fitted with a 4mm connector.

PAT Barcode Reader

BARCCD

Remote sensing readers make it easier to read appliance numbers, especially ones in hard to get at locations or on cables or leads. This speeds up testing significantly, reduces errors and produces major savings in time and money. This reader is pre-configured for use with the MicroPAT+, so no setup is necessary.

Supplied pre-programmed for use with MicroPAT+, connects directly to the data port and does not require a separate power supply.

3 Phase Adaptor Leads

These adaptors allow a single phase PAT to carry out insulation and earth bond tests on 3 phase appliances.

TL151 – 16 Amp 4 pin delta style
TL152 – 16 Amp 5 pin star style
TL153 – 32 Amp 4 pin delta style
TL154 – 32 Amp 5 pin star style

EX331

IEC to 110v PAT adaptor for testing 110V extension leads.

EX332

IEC to 240V 3A plug adaptor for testing 13A extension leads.

TL150

110V adaptor enables the MICROPAT or EPAT2100 to be powered from a 110V supply.

TL157

110V adaptor lead – enables HPAT to test 110V appliances

TL66

Earth Bond Lead - 3 meters (EPAT & MICROPAT)

TL125

Computer download lead – MICROPAT to PC (9-9 pin)

PATUSBADAPT

For PC's with no serial port – uses USB port to download data from MICROPAT (requires TL125)

PL13 & PAD20R

Appliance plug lock off and padlock.