



MULTI-PURPOSE ELCB/RCD/WIRING/ APPLIANCE TESTER

- · Mains wiring polarity check.
- Line current testing.
- Earth leakage testing.
- Fused main adapter and appliance socket.
- Appliance testing (with the aid of a clamp meter).
 - Universal mains adapter
 - No batteries required.
- HRC fuse inside.
- Fused, color-coded universal test sockets.









SPECIFICATIONS

ACCESSORIES	(for use with appliance test feature)	Leakage clamp
WEIGHT		Approx. 318g
DIMENSIONS		223(L)x152(W) x67(D)mm
APPLIANCE EARTH CURRENT COIL	Measured by current clamp	Fuse Type
APPLIANCE LINE CURRENT COIL	Measured by current clamp	Fuse Type
APPLIANCE TESTER	Nominal Voltage Frequency Mains Voltage Tolerance Fuse	240Vac 50/60Hz ±10% 10A
UNIVERSAL TEST SOCKETS	Nominal Voltage Frequency Mains Voltage Tolerance Fuse	240Vac 50/60Hz ±10% 10A
ELCB / RCD TESTER	Nominal Voltage Frequency Current Tolerance (current proportional to Line to Earth Voltage)	50/60Hz
WIRING POLARITY CHECK	Nominal Voltage Frequency Mains Voltage Tolerance	50/60Hz
VOLTAGE / POWER INPUT	Universal IEC LEAD	240V/10A
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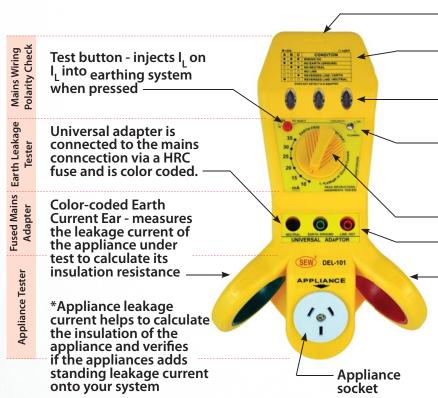


MULTI-PURPOSE ELCB/ RCD/WIRING TESTER

FEATURES

- · Mains wiring polarity check.
- ELCB/RCD testing.
- Measuring ear for line current.
- · Measuring ear for leakage current.
- Helps calculate insulation resistance.
- · Helps calculate power consumption.
- Helps fault finding of standing earth fault.
- Fused main adapter.
- Appliance testing (with the aid of a clamp meter).
- · Fused appliance socket.
- No batteries required.
- · HRC fuse inside.
- Fused, color-coded universal test sockets.
- · Universal mains IEC Lead.

+ Detailed Features



Mains connections is established by using a computer lead, "IEC LEAD"

Wiring polarity check condition can be cross-referenced to this Condition table

Neon lights A, B, C cross references to the Condition table

I_L on I_L flowing LED indicates when current is injected into the earth system. I_L confirms that current is flowing to earth

Current selection rotary switch

Universal mains adapter uses 4mm compatible sockets

Color-coded Line Current Ear
- to measure the line current
consumption of the appliance under
test

*Appliance line current helps to calculate the power of the appliance and verifies that it is within specifications.

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