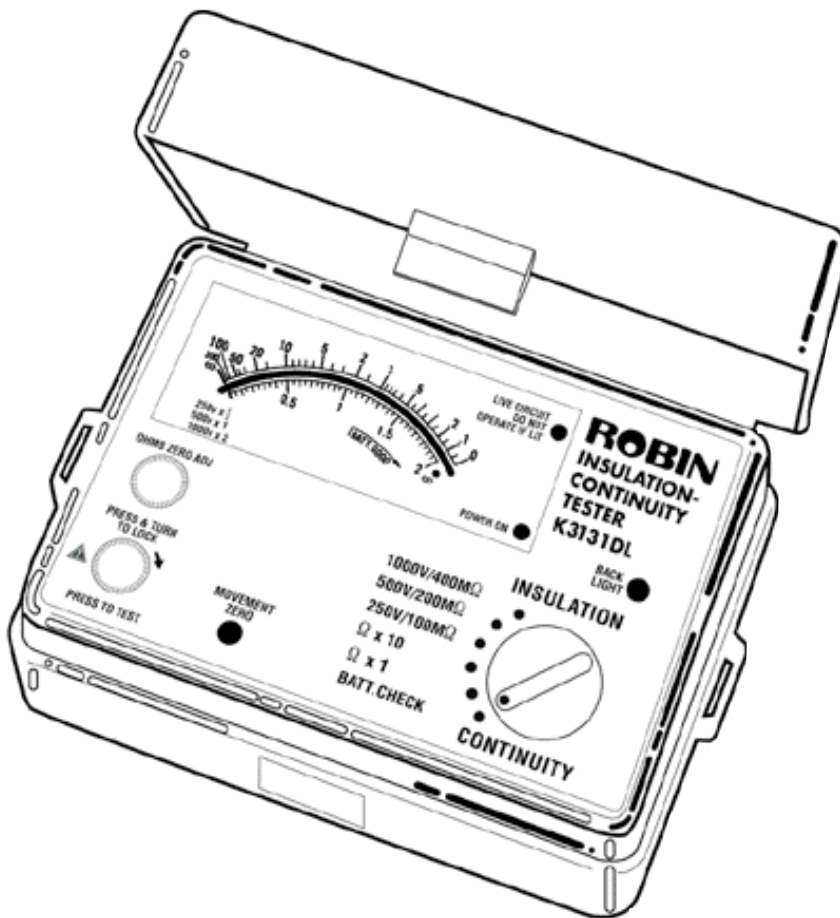


ROBIN

16TH EDITION INSTRUMENTS

K 3131 DL

Triple Voltage
Insulation/Continuity Tester
with Back Light



TECHNICAL SPECIFICATION

K 3131DL	
Insulation Test Ranges	
DC Test Voltage	250V 500V 1000V
Measuring Ranges (Mid scale value)	0-100 M (1M) 0-200 M (2M) 0-400 M (4M)
Rated Current (as per BS 7671)	1 mA d.c. min. at 0.25 M (250V) 1 mA d.c. min. at 0.5 M (500V) 1 mA d.c. min. at 1 M (1000V)
Accuracy	± 0.7% of scale length
Continuity Test Ranges	
Measuring Ranges	0-2 0-20
Accuracy	± 3% of scale length
Open circuit voltage output	4V - 9V dc
Short circuit current output	200mA min
General	
Withstand Voltage	5000V ac for one minute between electrical circuit and housing case
Dimensions	175 x 115 x 86 mm
Weight	640g
Power Source	6 x 1.5V AA



Selectable
Insulation Test
voltage up to
1000V DC



Insulation &
Continuity test
currents to IEE
Regulations



Removes test lead
resistance from
measurement



High quality
SL20 Snap-Lok
Test Leads
supplied



Lock Down
button makes
continuous
tests easier

High specification insulation and continuity tester equipped with 3 insulation test voltages and 2 continuity ranges. The K 3131DL offers unmatched performance, and features include test lead resistance zero adjustment for continuity tests, lock-down test button for time-saving continuous operation and a clear easy to read illuminated scale.

The instrument also features a live circuit warning to indicate to the user that the circuit under test is live.

Accessories

Included: SL20 Snap-Lok Test Leads, Test Lead Pouch, Built-in Carrying Case, Batteries, Instruction Manual, Certificate of Conformity.

Optional: Snap-Lok Test Leads, Certificate of Calibration.

Telephone 01923 218744 (Sales)
Facsimile 01923 218898

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