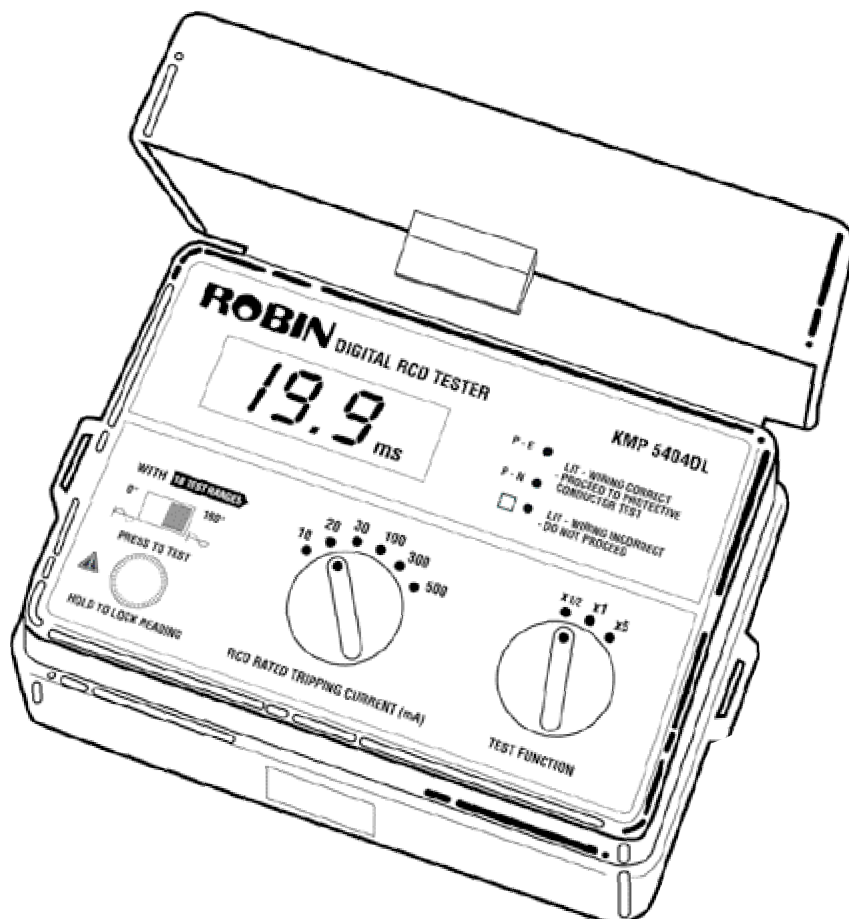


ROBIN

16TH EDITION INSTRUMENTS

KMP 5404DL

RCD Tester



TECHNICAL SPECIFICATION

KMP 5404DL	
Rated Tripping Current Setting	10, 20, 30, 100, 300, 500 mA
Fault Condition Settings	x 1/2 x 1 x 5
Fault Trip Time	2000 ms (x1, x2) 50ms (x5)
Lowest Resolution	1 ms
Trip Time Accuracy	± (1% + 2 dgt)
Operating Voltage	230V ± 10%, 50Hz
Insulation Resistance	50M at 1000V between electrical circuit and housing case
Withstand Voltage	3000V ac maximum for one minute between electrical circuit and housing case
Dimensions	175 x 115 x 86 mm
Weight	440g

Accessories

- Included: Built-in Carrying Case, Test Lead Pouch, Test Lead Model KAMP10(UK), Instruction Manual, Certificate of Conformity.
- Optional: Model SL16E Distribution Board Test Leads, Certificate of Calibration



Up to 18 user selectable test currents



Ultra-low tripping time resolution of 1ms



Long-life LEDs show if wiring under test is correctly connected



Phase angle selector facilitates accurate measurement

The KMP 5404DL offers high accuracy measurement with good performance. Features include pre-selectable tripping current ranges, indication of correct wiring status and a tripping time resolution of 1ms.

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