



DIGITAL ELCB/RCD TESTER

Model 6110

FEATURES

Microprocessor controlled for high reliability and accuracy

Extra Large LCD screen for easy readability.

Accurate digital readout of disconnection time.

LED indicators to check correct wiring status

Phase angle switch permits testing at 0° & 180°

Measures voltage between line & earth before testing

Frequency measurement indication

Hand strap included for easy holding



KOICO 6110 ELECTRICAL SPECIFICATIONS

Parameter	KOICO 6110
Rated Tripping Current	3mA, 5mA, 10mA, 15mA, 20mA, 30mA, 50mA, 100mA, 150mA, 250mA, 300mA, 500mA
Operating voltage (L-E) (50Hz or 60 Hz)	230 V AC
Phase angle setting	0° and 180° selectable
Wiring Correctness indicator	Yes (LED's)
Timer resolution and accuracy	1ms (Max. Time=2.999s), ±2ms
Current accuracy	±5% ±1mA
Voltmeter (L-E) and accuracy	10Vac ~ 280Vac (50Hz or 60Hz), ±2%±1Vac
Voltmeter resolution	1Vac
Power source	1.5V AA×6 (Alkaline battery)
Operating Temperature	0°C to 40°C
Storage Temperature	10°C to 50°C
Applicable standards	EN 61010-1 CAT III 300V, EN 61326-1
Dimensions & Weight	(LxWxH) 221mm x 110mm x 57mm, Approx. 695g
Included Accessories	Model No.AR-60 (Test Leads) Model No.AR-120 (Hard Carrying case) Instruction manual Batteries (1.5V AA x 4)



Backlight display



Model No.AR-61 (Hand Strap)



Accessories