

Highly Compact and Easy to Use Insulation and Continuity Tester

NEW



MODEL 3132A

- Dust and drip proof construction. (designed to IEC60529 IP54)
- Designed to meet IEC61010-1 and IEC61557 safety standard.
- 1mA rated test current at the minimum resistance.
- 200mA short circuit current on continuity testing.
- Live circuit warning buzzer and neon lamp.
- Small and lightweight. Shock resistant new case material.

● Specifications

Insulation

Test Voltage	250V/500V/1000V
Measuring Ranges	100M Ω /200M Ω /400M Ω
Output Voltage on open circuit	Rated test voltage + 20%, -0%
Nominal Current	1mA DC min
Output Short Circuit Current	1.3 mA DC approx.

Continuity

Measuring Ranges	3 Ω /500 Ω
Output Voltage on open circuit	4.1V DC approx.
Measuring Current	210mA DC min,

AC Voltage

AC Voltage range	0~600V AC
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General

Safety Standard	IEC61010-1 CAT, III 300V Pollution Degree 2 IEC61010-2-031 IEC61557-1/2/4
IP Rating	IEC60529-IP54
EMC Standard	IEC61326-1
Power Source	R6P (AA) (1.5V) \times 6
Dimensions	106(L) \times 160(W) \times 72(D)mm
Weight	560g approx.
Accessories	7122 (Test leads) Pouch for test leads 8923 (F500mA/600V fuse) \times 2 R6P (AA) \times 6, Shoulder Strap