

## KYORITSU 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 measuring current on continuity testing.
- Automatic discharge of circuit capacitance. (Any charge stored in the circuit under test will be automatically discharged after testing.)
- Live circuit warning buzzer and neon lamp.
- Small and lightweight. Shock resistant new case material.
- AC voltmeter with linear, easy-to-read scale.

<b>Insulation Resistance</b>	
Test Voltage	250V/500V/1000V
Measuring Ranges (Mid-scale Value)	100MO/200MO/400MO (1MO) (2MO) (4MO)
Output Voltage (o/c)	Rated test voltage+20%, -0%
Nominal Current	1mA DC min.
Output Short (s/c)	1~2mA DC
Accuracy	0.1~10MO/0.2~20MO/0.4~40MO (Accuracy Guaranteed Ranges) ±5% of indicated value
<b>Continuity</b>	
Measuring Ranges (Mid-scale Value)	30/5000 (1.50)/(200)
Output Voltage (o/c)	4.1V DC approx.
Measuring Current	210mA DC min.
Accuracy	±1.5% of scale length
<b>AC Voltage</b>	
AC Voltage	0~600V AC
Accuracy	±5% of scale length
<b>General</b>	
Safety Standard	IEC61010-1 CAT.III 600V Pollution Degree 2 IEC61010-2-031 & IEC61557-1/2/4
IP Rating	IEC60529-IP54
EMC Standard	IEC61326-1
Withstand Voltage	3700V AC for 1 minute
Power Source	R6P(AA)(1.5V) × 6
Dimensions	106(L) × 160(W) × 72(D)mm
Weight	560g approx.

