

- High sensitivity DC20kΩ/V.
- Polarity selector switch.
- 1m drop-proof heavy duty designed taut-band movement.
- Can measure line voltage up to AC 600V.  
(Voltage to ground MAX AC300V)  
(Protected by 600V ceramic fuse against accidental overload)
- Continuity buzzer, battery check, LED check, temperature measurement function.
- Skeleton type robust and clear case with carrying handle furnished as standard accessory.



CE

DC V	0.3V(16.7kΩ/V) $\pm$ 3% of FS 3/12/30/120/300/600V(20kΩ/V) $\pm$ 3% of FS
AC V	12V(9kΩ/V) $\pm$ 4% of FS 30/120/300/600V(9kΩ/V) $\pm$ 3% of FS
DC A	60s A/30/300mA $\pm$ 3% of FS
$\Omega$	3/30/300kΩ $\pm$ 3% of scale length
Continuity buzzer	Buzzer sounds below 100Ω
LED	10mA approx. at 0 $\Omega$ (at 3V of battery voltage)
Temperature	-20°C~+150°C $\pm$ 3% of scale length (0°C~+100°C) $\pm$ 4% of scale length (other ranges) (with the use of Temperature probe 7060)
Battery Test	1.5V(0.7~2V) $\pm$ 3% of FS (10Ω load)
Maximum Circuit Voltage	600V AC/DC (between line/neutral) 300V AC/DC (against earth)
Safety Standard	IEC61010-1 CAT.III 300V Pollution Degree 2 CAT.II 600V Pollution Degree 2 IEC61010-2-031
Withstand Voltage	3700V AC for 1 minute
Power Source	R6P(AA)(1.5V) $\times$ 2
Dimensions	94(L) $\times$ 140(W) $\times$ 39(D)mm
Weight	280g approx.
Accessories	<b>7066</b> (Test Leads) 8923(F500mA/600V fuse) $\times$ 2 R6P(AA) $\times$ 2 9103(Carrying Case) Instruction Manual
Optional	<b>7060</b> (Temperature Probe)