

1760/RMS
Industrial digital multimeter accurate and sturdy, in a 6-mm co-moulded shell, with antislip, shockproof outer rubber part

CE

EN61010-1

Features:

- Water protection IP67
- Protection up to 1000V
- Tested for accidental falls up to 2 m
- Protected inlets
- Autoranging
- Large direct reading display, backlit, blue
- K type temperature probe (included)
- Self-power down
- Rubber terminal base for enhanced operating comfort
- Double insulated terminals, 1000V, 1 m long
- Supplied in a soft case
- CAT IV 600V/ CAT III 1000V
- Actual effective value TRUE RMS

 375 g


Technical Features:

Measuring range	Base accuracy
AC/DC voltage	110mV – 600V $\pm 0.8\%$ - $\pm 2\%$ rdg
AC/DC current	110 μ A – 10A $\pm 1.5\%$ - $\pm 2\%$ rdg
Resistance	110 Ω – 40M Ω $\pm 1.2\%$ - $\pm 2.5\%$ rdg
Capacity	11nF – 40mF $\pm 5\%$ - $\pm 10\%$ rdg (up to 11mF)
Frequency	1100Hz – 110 MHz $\pm 1.2\%$ - $\pm 1.5\%$ rdg
Temperature	-32°C – +1000°C $\pm 3\%$ - $\pm 5\%$ rdg
Diode test, 3V DC	$\pm 10\%$ rdg
Continuity test	<30 Ω -

New Item

Shockproof: tested for falls up to 2 metres

Waterproof IP67

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