## MULTIMÈTRE DIDACTISÉ BLUEMETER



Reference: SORDAMULT



- Fuse and batteries accessible from the rear without removing the protective shell and with just 1 screw
- 1000 mA fuse on small calibres
- Large 4000-dot display
- Didactic front panel with coloured zones to differentiate functions
- Auto-off after 15 minutes

This multimeter has been specially designed for teaching purposes.

In addition to an educational front panel and a very large 4000-dot display with backlighting, this multimeter has easy access to the batteries and 1A fuse thanks to a hatch closed by a single screw and removable without having to remove the protective shell.

Technical specifications: Display: 4000 counts Calibration: manual

DC voltage: 400 mV / 4 V / 40 V 400 V / 600 V AC voltage: 400 mV / 4 V / 40 V 400 V / 600 V

DC current:  $400 \mu A / 4 mA / 40 mA / 400 mA / 4 A / 10 A$ 

AC current: 4 mA / 40 mA / 400 mA / 4 A / 10 A

Resistance: 400  $\Omega$  / 4 k $\Omega$  / 40 k $\Omega$  / 400 k $\Omega$  / 4 M $\Omega$  / 40 M $\Omega$ 

Battery tester: 1.5 V / 9 V Temperature: -20°C to +1000°C

Other functions: diode and continuity test, measurement hold, backlight, automatic switch-off (15 min)



Power supply: 2 x 1.5 V AA LR6 batteries

Safety: CAT III 600 V

Protection: 1000 mA / 600 V fuse and 10 A / 600 V fuse Accessories supplied: test leads, temperature probe

