



## Clamp meter

81801

Meter equipped with measuring clamps allowing to measure AC currents in a single wire by induction method. Thanks to this, it allows the measurement of much higher current intensity than in the case of conventional electric meters. It also allows you to measure DC voltage and resistance and control the operation of diodes. This is useful when detecting defective components of electrical installations.

- max. diameter of the tested cable: 19 mm
- automatic adjustment of the measuring range
- backlit LCD display with the function of saving measured values facilitates measurement in low light conditions
- AC voltage measurement: U a.c. 0-450 V
- DC voltage measurement: U d.c. 0-600 V
- AC current measurement: I a.c. 0-400 A
- resistance measurement: 0-200 k $\Omega$
- diode test: IF 1 mA
- sampling frequency: 3 times/sec.
- an audible signal allows easy verification of the continuity of the circuit
- automatic-off function
- 2 test leads included, 2 1.5 V AAA batteries and a cover

<b>U</b> D.C. 0-600V	<b>U</b> A.C. 0-450V	<b>I</b> A.C. 0-400A	<b>R</b> 0-200 k $\Omega$
<b>DATA HOLD</b>			2x1.5V (AAA) 