

Clamp meter VMC-1



LCD display	max. disp. value 4099
Polarity display	automatic
Overload display	"OL" or "-OL"
Low battery indication	yes
Measurement deviation	if the conductor being measured is not placed in the center of the jaw during current measurement, it will cause extra $\pm 1.0\%$ reading error.
Drop test	1m drop test passed
Max. jaw opening	28 mm
Max. current conductor size	28 mm
Power supply	2 x AAA 1.5V

Pictures of some products may vary. Every effort has been made to ensure that the information contained in this catalog is correct. Due to constant technological development, we reserve the right to make changes without notice.

Clamp meter VMC-1

VMC-1 series are 4000-count hand-held clamp meters with auto range feature. The meter is designed with ergonomic structure and overload protection for each range, which makes it superior tool for electricians. VMC-1 series can measure AC/DC voltage, AC current, resistance, diode, continuity, capacitance, temperature and perform data hold, max/min measurement, relative value measurement, NCV (non-contact voltage), low battery indication, auto/visual alarm and auto power off functions.



Clamp meter VMC-1

