

Neon Milliammeter

Part number 9M50, price £130 (excluding delivery and VAT)

Measuring range :	3 - 200 mA (AC)
Frequency range :	50 Hz to 50 kHz
Suitable for :	Both conventional & high frequency transformers
Voltage range :	Use in circuits with a max. voltage of 5kV to earth
Measuring :	True RMS
Accuracy :	+/- 1%, 3 digits
Operating temperature :	0°C to 60°C
No battery required	
Dimensions :	125 x 74 x 27mm

PLEASE NOTE :

- * This instrument should only be used for measuring the current in Cold Cathode lamp circuits
- * The instrument can not be used to measure any 230V mains circuits. This also applies to low voltage fluorescent lamps
- * The instrument should only be used with appropriate instruction / training from qualified persons, familiar with it's use
- * The instrument must not be opened. Repairs can not be carried out by the user. In the event of a fault or defect, the instrument should be returned to the manufacturer (via Sign-Tec Services)
- * The instrument should not be used in extreme conditions of humidity or temperature (ie. below 0°C or over 60°C)
- * It is essential that the transformer being measured is switched off before the meter is connected. Also, the circuit should not be broken unless the transformer is switched off. Make sure there is no possibility of electric arcs or open circuits
- * In use, the meter should be placed in the centre of the circuit, as far from the transformer as possible, so that the voltage across the meter is as low as possible

