

## **POWER ELECTRONICS**



# MOVING IRON VOLTMETER



**DL 2109T3PV** 

Moving iron meter for ac and dc voltage measurements.

#### **Technical features:**

Scale: 50 divisions Range: 125-250-500 V Range changeover switch.

Accuracy class: 1.5

### **POWER METER**



DL 2109T26

Demonstration singlephase meter for active power and capacitive/inductive reactive power.

#### **Technical features:**

Measurement ranges: Voltage: 3/10/30/100/300/1000V Current: 0.1/0.3/1/3/10/30 A Frequency range: Active power: 0 ... 20 kHz

Reactive power: 50 Hz LED indicators: capacitive reactive power, inductive reactive power, overload voltage (with acoustic signal), overload current (with acoustic signal). Auxiliary supply: singlephase from mains

#### TRUE RMS METER



DL 2109T33

Demonstration meter for measuring the true rms of voltages and currents.

### **Technical features:**

Voltage:

3/10/30/100/300/1000 V (input resistance 10 MW) Current: 0.1/0.3/1/3/10/30 A Continuous overload protection in all ranges. Auxiliary supply: single-phase from mains

# MOVING IRON AMMETER



**DL 2109T2A5** 

Moving iron meter for ac and dc current measurements.

#### **Technical features:**

Scale: 50 divisions Range: 2.5 A