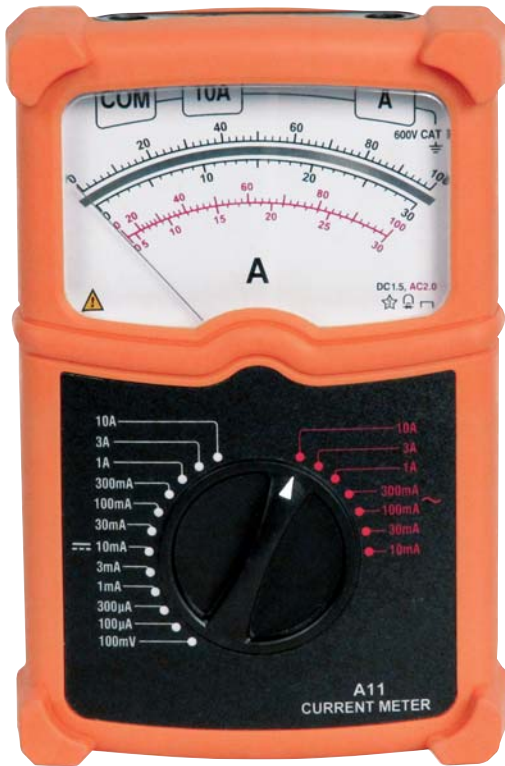




Magnetolectric Ammeter



A11 is an analog ammeter, shock resistant thanks to a sturdy ABS body surrounded by a soft moulded holster. The four salient corners act as shock absorbers. All ranges are selected by one rotary switch.

FUNCTIONS	RANGES	ACCURACY
IDC	100 – 300 µA - 1 - 3 - 10 - 30 - 100 - 300 mA - 1 – 3 - 10A	1.5 %
IAC	10 - 30 - 100 - 300 mA - 1 – 3 - 10A	2 %
mV	100 mV (current measuring with a 100mV shunt)	1.5 %

- Length of the scale: 90mm
- Safety sockets 4mm
- Protection at all ranges
- 2 fuses HBC 500V / 3A and HBC 500V / 10A
- Norm IEC 6110-1 CAT III 600V Pol 2 double insulation
- Sturdy ABS housing, protected by a shock resistant soft moulded holster, aterproof (IP65)
- Dimensions 170 x 110 x 53 mm / Weight 0.5 kg

ref. A11

