# **AMPROBE**

#### A-300

#### Mini Transducer Clamp-on from 1 mA up to 200 A AC

- For every multimeter with AC Volts input
- Leakage current measurement without opening the cable
- 3 measuring ranges 1 A/ 10 A /200 A AC
- Max conductor diameter 15 mm

Range	Output voltage	Frequency range	Accuracy
1 mA 1 A AC 1 A 10 A AC 10 A 200 A AC	1 mV/1 mA 100 mV/1 A 5 mV/1 A	40 - 60 Hz 40 - 5000 Hz 40 - 5000 Hz	± 2 % von 0,1 In bis 1,2 In max. 3 % of measured value



# **Temperature Adapter**

#### **DKTA-620, Single to dual temperature adapter**

- Accessory for multimeters and clamp-ons with temperature input
- Converts single temperature input to a dual temperature
- Computes differential temperature between probes

#### MH101KA, Thermocouple

- Master probe handle for probes
- 5:1 expandable coiled extension wire

#### **TP110KA, Temperature Probe**

- Immersion probe tip
- 650 °C

## **TP120KA, Temperature Probe**

- Surface probe tip
- Specially designed to get true surface temperatures
- 650 °C

## **TP130KA, Temperature Probe**

- Air/gas probe tip
- Specially designed with radiation sheath
- 650 °C

# TP255A, General purpose Type K probe

■ 200 °C

# TP254A, Higher-temperature immersion probe

■ 1100 °C

#### **TPK-59, Thermocouple**

- Accessory for multimeters and clamp-ons with temperature input
- Measures temperature from -46°C to 316°C
- Plugs directly to a meter without additional adapters

