

Current Clamp Sensor Article: Z219C

Current clamp sensor: 1 mA...15 / ... 150 A AC, switchable

- 1 mA... 15 A AC, 1 mV/mA
- 1 mA... 150 A AC, 1 mV/A

Scope of delivery:

- Current clamp sensor including permanently attached safety cable with connector plug

Measuring Range	CAT at V	Conductor Diameter	Transformation Ratio	Frequency Range	Intrinsic Accuracy \pm (% rdg. + mA)
1 mA... 15 AAC/ 1 A... 150 AAC	III at 300	15 mm dia.	1 mV/mA/ 1 mV/A	45 ... 65 ... 500 Hz	3% + 0.15 mA/ 2% + 0.1 A



Brush Probe Article: Z745G

The brush probe is suitable for contacting exposed conductive parts which rotate or vibrate etc. during operation.

The brush is plugged onto the test probe.

- Leakage current measurement (touch current)
- Protective conductor resistance measurement



PA4 Article: Z745L

Patient Connector Cable

Adapter cable for SECUTEST, SECULIFE ST for adapting the 2 mm connector sockets at the SECUTEST / SECULIFE ST to 4 mm sockets and plugs, 1.5 m long with 12 cables, each with 4 mm plug



Temperature Sensor Z3409 Article: GTZ3409000R0001

Standard PT 100 Temperature Sensor for Surface and Immersion Measurements

Technical Data	
Sensor element	Pt 100
Length of sensor element / sensor	130 / 1000 mm
Temperature range, °C	-40 ... + 600
Accuracy per DIN EN 60751 / IEC 751	Class A
Intrinsic accuracy at 0° C / 600° C	0.15 K
Transient recovery, T90 water/air	5 s / 30 s
Lead/insulation	Strands: 2 ea. 0.35 sq. mm / PVC

