



CLAMPS

Current Sensor



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

Type	Article
WZ12C	Z219C

Measuring Range	CAT @ V	Wire Cross-Section	Transmission Factor	Frequency Range	Intrinsic Uncertainty ± (% rdg. + mA)
1 mA ... 15 AAC / 1 A ... 150 AAC	III @ 300	15 mm dia.	1 mV/mA / 1 mV/A	45 ... 65 ... 500 Hz	2% + 0.15 mA / 2% + 0.1 A

BRUSH PROBE

Brush Probe



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

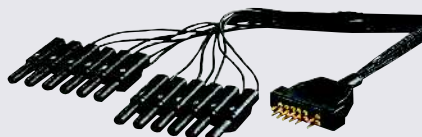
The brush is plugged onto the test probe.

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

Type	Article
Brush probe	Z745G

PA4

Patient Connector Cable

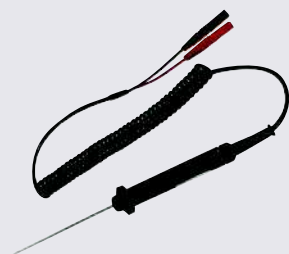


Adapter cable for SECUTEST, SECULIFE ST for adapting the 2 mm connector sockets at the SECUTEST / SECULIFE ST to 4 mm sockets and plugs, 1.5 m long with 12 cables, each with 4 mm plug

Type	Article
PA4	Z745L

TEMPERATURE SENSORS

Standard Temperature Sensor



Standard PT 100 Temperature Sensor for Surface and Immersion Measurements

Type	Article
Z3409	GTZ3409000R0001

Technical Data	
Sensor element	Pt100
Length of sensor element / sensor	130/1000 mm
Temperature range, °C	-40 ... +600
Accuracy per DIN EN 60751 / IEC 751	Class A
Intrinsic uncertainty at 0 °C / 600 °C	0.15 K
Transient recovery, T90 water/air	5s / 30s
Lead/insulation	Strands: 2 ea. 0.35 sq. mm / PVC