



## CHB1 Leakage current clamp adapter (AC)

### Functions

- Clamp adapter for measuring leakage currents in conjunction with a multimeter
- Stray current measurement in connection with GT-800

### Product information

- Current output, output signal:  
1 mA corresponds to 1 A test current
- Jaw opening 30 mm
- Fixed test leads
- No batteries required
- Not suitable for earth measurements

50 A  
AC

Output  
Analog

### Technical specifications

Ranges	
Current AC	1 mA ... 50 A
Basic accuracy	± (6 % + 0.5 mA)
Output current	1 mA/A
Frequency range	40 Hz ... 10 kHz
Protection class	IP 30
Pollution degree	2
Measurement category	CAT II/600 V
Safety cert.:	DIN VDE 0411/EN 61010/IEC 61010
Jaw opening	approx. 30 mm
Length of connection cable	approx. 1.5 m
Dimensions	approx. 140 x 45 x 20 mm
Weight	approx. 75 g

### Ordering Information:

Description	Model	Article no.
CHB1	1311	2390055



## PAT-BRUSH

### Brush probe

- Measurement of protective earth resistance and touch current
- Enables stray current measurement on moving or rotating parts
- Reduces transition resistance due to multiple contacting
- Simplifies measurement on refined or oxidized surfaces
- Max. test current 0.2 A
- 4 mm plug-in technology
- Total length 190 mm, brush dimensions 60 mm x  $\pm$ 20 mm
- With protective packaging for safe storage
- Can be used for all testing equipment

### Ordering Information:

Description	Model	Article no.
Brush probe	PAT-BRUSH	4151667



## ADAPTER-PE

### Adapters for protective earth

- Measurement of protective earth resistance with securely attached equipment
- Secure contacting of the protective earth to a Schuko socket
- 4 mm plug-in technology

### Ordering Information:

Description	Model	Article no.
Adapter for protective earth	ADAPTER-PE	4151659



## PA-1

### Adapter for 3-pole plug

- Measurement of protective earth resistance and insulation
- For C5 power cable types (DIN VDE 0623, IEC/EN60320)

### Ordering Information:

Description	Model	Article no.
Adapter for 3-pole plug	PA-1	4362289

