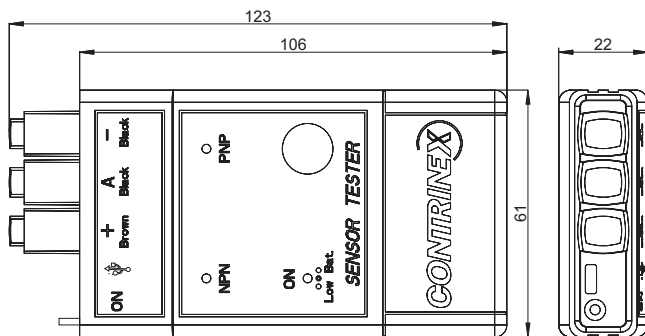


- ✓ Fast field check of various sensor types
- ✓ LED and acoustic indicator
- ✓ Current supply to 100 mA
- ✓ Rechargeable battery
- ✓ Adapted to universal micro-USB charger



GENERAL DATA		INTERFACE	
Sensor supply voltage	24 VDC	LED, green	Supply voltage
Max. sensor supply current	100 mA	LED, green blinking (1 Hz)	Low battery (< 15% full)
Output types	PNP, NPN and push-pull	LED, green blinking (4 Hz)	Charging, phase 1 (≤ 90% full)
Current limit	✓	LED, green blinking (2 Hz)	Charging, phase 2 (> 90% full)
Rechargeable battery type	LiPo 9V (min 500 mAh)	LED, yellow	Output state
Standard battery type	Alkaline 6LR61 9V	Micro-USB interface for charger	✓
Rechargeable battery included	LiPo 9V 600 mAh	Charger type (not included)	Universal mobile phone charger
Battery life (600 mAh)	> 2 hours at 50 mA	Acoustic signal output off -> on	2'800 Hz
Charging time (at 500 mA)	< 5 hours	Acoustic signal output on -> off	2'400 Hz
Automatic switch off	After ~120 seconds of non-use		
Enclosure rating	IP40		
Weight (battery included)	96 g		

AVAILABLE TYPES

Part number	Part reference	Description
600 000 033	ATE-0000-010	Sensor Tester with rechargeable battery LiPo 9V 600 mAh
622 000 016	AAL-0000-010	Additional rechargeable battery LiPo 9V 600 mAh

Note: additional suffix can appear to indicate a revision version or a special version.

These devices **must not be used** in applications where the **safety of people** is dependent on their functioning. Terms of delivery and rights to change design reserved.