

Sensor tester



Features

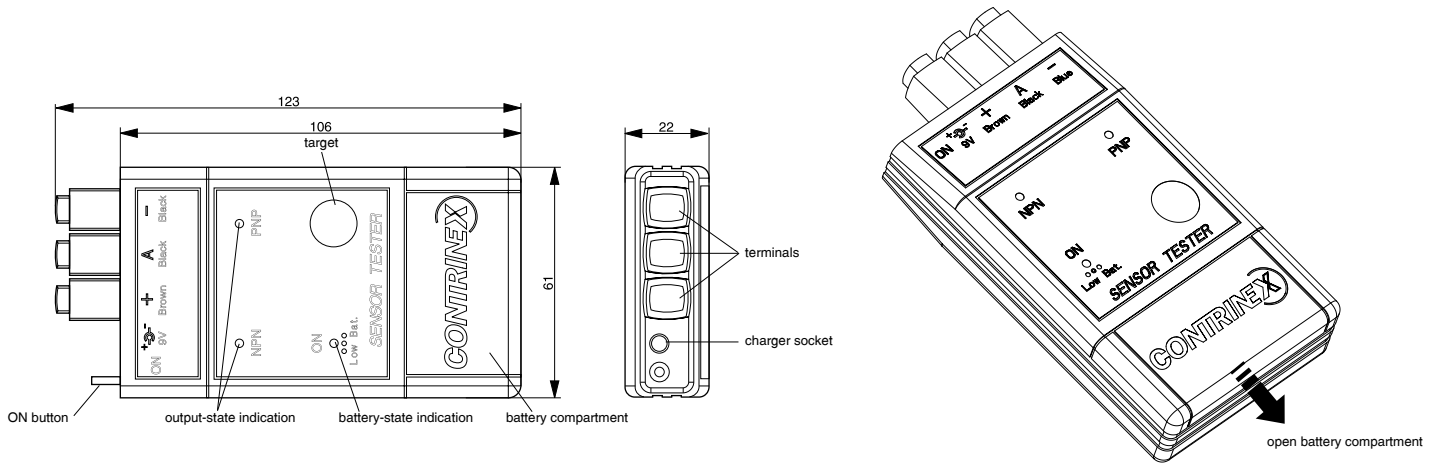
- Suitable for PNP and NPN devices, N.O. and N.C. versions
- Automatic PNP/NPN recognition
- LED and acoustic indicators
- Power supply from a single 9 V battery (type IEC 6LR61)
- LED battery-state indication
- Built-in step-up voltage converter
- Automatic switch-off after approximately 30 sec. of non-use

Applications

- For fast field checks of various sensor types (inductive, capacitive, photoelectric and ultrasonic) with supply voltage of 10 ... 30 V
- Built-in steel target (non-standardized!) for checking inductive sensors



Dimensions:



Technical data:

Sensor supply voltage	18 VDC
Max. sensor current drain	50 mA
Current limit	built-in
Indicators	
Supply voltage	LED green
Replace battery	LED green flashing
Output switched (PNP or NPN)	LED yellow
Acoustic signal:	
Output OFF → output ON	beep 2,800 Hz
Output ON → output OFF	beep 2,400 Hz
Battery type	6AM6 / IEC 6LR61 / 9V
Battery life	> 5 h
Weight (battery included)	131 g
Degree of protection	IP 40

Available types:

Part number	Part reference	
600 000 005	ATE-0000-002	sensor tester (incl. non-rechargeable battery)

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.

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