

# SENSOR TESTER



## Features

- \* Easy connect, spring-loaded, wire terminals
- \* Dual operation indicators: LED and buzzer
- \* Power supply from a single 9V battery (supplied)
- \* Built-in steel target for checking inductive sensors
- \* Automatic switch off after approx. 30 sec. of non-use
- \* Wiring instructions printed on case

## Full-function Sensor Tester

Pocket-sized sensor tester with push-type terminals makes wire connections quick and easy. Allows for fast field checks, troubleshooting and/or demonstration of 10-30 VDC sensors with a maximum sensor current drain of 50mA. 3 or 4-wire and NAMUR type sensor built to DIN 19234. Confirms operation of inductive, photoelectric, capacitive and ultrasonic sensors.

Dimensional Diagram	Model Number: S-TER		Wiring Connections
	<b>Supply Voltage</b>	18 VDC	
	<b>Maximum Rated Load</b>	100mA (fused)	
	<b>Leakage Current</b>	-	
	<b>Short-circuit Protection</b>	Yes	
	<b>Over Voltage Protection</b>	Yes	
	<b>LED Display</b>	Yes (2)	
	<b>Audible Output</b>	Yes	
	<b>Operating Temperature</b>	Room Temperature	
	<b>Humidity</b>	80% non-condensing	
	<b>Housing Material</b>	ABS	
<b>Protection Class</b>	IP67		
<b>Battery</b>	9V (1)		