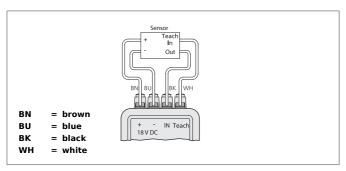
ST 7PNG

Sensor Tester



- Teach output for remote teach
- Automatic detection pnp/npn/push-pull
- Visual and acoustic signal
- Buzzer can be switched off
- Operation via batteries and external power supply
- Quick-action sockets
- Automatic switch-off
- Compact design and low weight
- Shock protection trough silicone casing

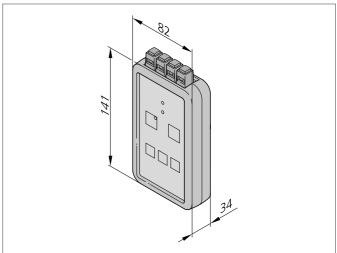




Safety instructions

The Instruments are not to be used for safety applications, in particular applications in which safety of persons depends on proper operation of the instruments.

These instruments shall exclusively be used by qualified personnel.



TECHNICAL INFORMATION (typ.)	+20°C, 24V DC
Size	$135 \times 76 \times 27$ mm without protective casing (Dimensions)
Internal power consumption	< 40 mA
Output voltage	18 V DC
Protection class	IP 21
to be used for	pnp, npn and push-pull sensors
Connection	quick-action sockets
Current limiting	60 mA in battery operation, 240 mA in operation with external power supply
Scope of delivery	3x 1.5 V alkaline batteries type AA