

**Tester
BES 516-3**

is an easy-to-use manual tester for PNP/NPN normally open and normally closed sensors.

- No current limitation
- Audible signal
- Automatic PNP/NPN detection
- LED and buzzer
- Power provided by 2x9 V batteries

**Tester/Programmer
BES 516-4**

This programming device provides an easy way to perform the following tests and calibration on sensors:

- Program the switching distance of analog sensors
- Sensors with teach-in switching points can also be programmed
- Testing a 3-wire BES switch
- Testing a 2-wire BES switch

**New sensor tester
BES 516-7**

Sensor tester with Balluff design and improved features

With the new BES 516-7 sensor tester you get a tester compatible with current Balluff design. Flatter, easier to use and visually attractive.

The tester is a simple manual testing unit for PNP/NPN, normally open and normally closed sensors with significantly improved features.

Advantages

- Built-in steel target for checking sensors
- Automatic shut-off after approx. 30 sec. of non-use
- Power provided by a single 9V battery
- Visual and acoustic signal

Note

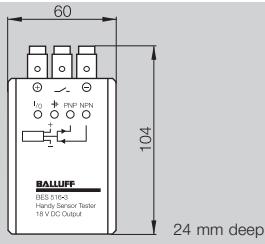
Sensor tester is not suitable for 2-wire and Desina sensors.



Description	
Application	

Ordering code	
Output voltage	
LED indicators	
Battery type	
Sensor connection	
Degree of protection per IEC 60529	
Housing material	

Tester
for 3-wire sensors DC PNP/NPN



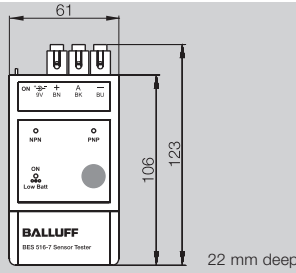
PX0849

BES 516-3

18 V DC
1 power indicator
2x 9 V batteries

3 spring-loaded terminals
IP 21
Plastic

Tester
for 3-wire sensors DC PNP/NPN



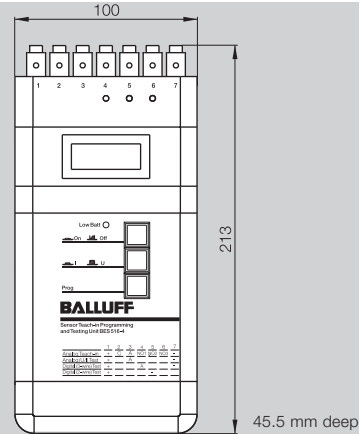
PX2427b

BES 516-7

18 V DC
1 power indicator
1x 9 V battery

3 spring-loaded terminals
IP 40
Plastic
Acoustic/visual signal,
built-in steel target

Tester/Programmer
for 2-/3-wire sensors DC PNP/NPN
and analog



PX1500

BES 516-4

18 V DC
3 function indicators, 1 battery indicator
2x 9 V batteries

7 spring-loaded terminals
IP 40
Plastic

