



### Surface resistance meter SR-800



Surface resistance meter to review electrostatic conductive and dissipative surfaces. Flexible and usable everywhere thanks to 9V battery operation. Internal measurements (point-to-point) possible because of two built-in electrodes. For point-to-ground measurements the surface resistance meter has two connections for external electrodes. Automatic metering voltage switch between 10 V and 100 V. Measuring range:  $10^3$ -  $10^{12} \Omega$

#### Contents SR-800(-SET):

- Surface resistance meter SR-800
- 2 electrodes (SET)
- 2 silicone measurement lines (SET)
- 9V battery
- Calibration certificate

Article-No.	Description
EP0201009	SR-800 surface resistance meter
EP0201065	SR-800 surface resistance meter-set with 2 electrodes

### EP-Statest FLOOR



EP0201060

EP0201073

EP0201006

Quick and norm conform review of dissipative floors, tables, chairs and wagons, thanks to the EP-Statest FLOOR.

- Measuring range:  $\leq 1 \times 10^9 \Omega$  (+0%/-10%),  $\leq 1 \times 10^8 \Omega$ ,  $\leq 3,5 \times 10^7 \Omega$ ,  $1 \times 10^6 \Omega$ ,  $\leq 1 \times 10^7 \Omega$  ( $\pm 5\%$ )
- Other displays: Personal safety:  $\geq 5 \times 10^4 \Omega$ , „Low Bat“
- Measuring voltage: 100 V DC (stabilized)
- Weight: 2,3 kg
- Electrode:  $\varnothing = 63 \text{ mm}$

Article-No.	Description
EP0201006	EP-Statest FLOOR incl. 9V battery, calibration certificate, manual and case, 2,5 m ground connection
EP0201060	Hand reel with 25 m measurement line, 4 mm safety plug
EP0601073	Electrode with handle (optional)

**Also available as rental**

More information in our webshop

### Digital surface resistance meter 19290 + Kit



Tera-Ohmmeter for point-to-point and point-to-ground resistance measurements

#### Digital surface resistance meter 19290

- Internal storage for up to 100 measurements
- Big OLED display to display measurement, temperature, humidity and test voltage
- Additional LED display for resistance-exponent
- Measuring range:  $< 1,0 \times 10^3 \Omega$  bis  $> 1,0 \times 10^{12} \Omega$
- Test voltage: 10 V or 100 V

Article-No.	Description
EP0201063	Digital surface resistance meter 19290
EP0201064	Digital surface resistance meter 19290 Kit
EP0601073	Electrode pair with handle

#### Digital surface resistance meter 19290 Kit

- Incl. 2 measuring electrodes (2,27 kg each)
- 2 test lines (1,5 m each)
- Spacer