

Voltage detector KP-Test 5R+ 11 kV for Catenaries, Two-Parts

The **KP-Test 5R+ 11 kV 16,7 Hz** capacitive voltage detector is designed for use on railway catenaries. It indicates the presence of operating voltage when brought into contact with the conductor.

Technical Description:

- Bright LEDs for clear recognition
- Particularly loud, integrated audible signal
- Extensive self-test functions at switch-on
- Contact electrode in hook form with contact pin for optimum contact with the catenary
- For single-phase networks
- New, simple and intuitive to use plug-in system with a large, blue, easy-to-use push button
- Consistent colouring of fibre glass tube in yellow

The **KP-Test 5R+ 11 kV 16,7 Hz** is built in accordance to DIN VDE 0681, Part 6.

Versions in other languages or with other signal mode are available on request.



Picture may vary.

Technical Data

Article no.	930 310 002 00006
Nominal voltage	U_n (kV) 11
Nominal frequency	f_N (Hz) 16.7
Suitable bag	B3
Carrying bag included	no
Voltage type	AC
Area of application	Catenary Wires
Type of device	complete
Language on labels	de
Type	KP-Test 5R+

Dimensions

Total length	L_G (mm)	4795
Length of handle	L_H (mm)	1500
Insulating length	L_I (mm)	1071
Transporting length	L_T (mm)	2440
Diameter of insulating element	d (mm)	33