Voltage detector KP-Test 5R+ 25 kV for Catenaries, Two-Parts

The KP-Test 5R+ 25 kV 50 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.

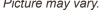
Technical Description:

- 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+ 25 kV 50 Hz is identical in construction to 930 310 002.

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





Technical Data

	930 300 002 00001
U _n (kV)	25
f _N (Hz)	50
	В3
	no
	AC
	Catenary Wires
	de
	KP-Test 5R+

Dimensions

Total length	L _G (mm)	4795
Transporting length	L _T (mm)	2440
Diameter of insulating element	d (mm)	33

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