

Voltage detector KP-Test 5 DC

The **KP-Test 5 DC** Double-pole voltage detector is suitable for use on the switchgear of DC voltage railways as well as railway systems with a third rail. It indicates the presence of operating voltage when brought into contact with the conductor. With its extensive, integrated self-tests, the **KP-Test 5 DC** voltage detector ensures maximum user safety. It also provides maximum ease of operation.

Technical description:

- Double-pole type for use on the switchgear of DC railways as well as on railways with a third rail and nominal voltages between 500 and 4,000 V DC
- Self-test at switch-on also checks the connecting cable
- Can be used in rain and snow
- Integrated audible signal for reliable voltage tests even in a noisy environment
- Extremely bright LEDs in clear layout to prevent confusion
- Induced AC voltage signals detected

Other versions with deviating nominal voltages, ranges of nominal voltage and languages are available on request.



Picture may vary.

Technical Data

Article no.	930 370 001 00071	
Nominal frequency	f_N (Hz)	16.7
Cable length	(mm)	1000
suitable bag		A1
Voltage type		DC
Area of application		Rail
Language on labels		de
Nominal voltage	U_N	850 - 4000 V DC, 1 kV 16,7 Hz
Type		KP-Test 5 DC

Dimensions

Total length	L_G (mm)	815
Transporting length	L_T (mm)	572