

Voltage detector KP-Test 5 for railway switchgear

The **KP-Test 5 capacitive voltage detector is designed for use on railway switchgear**. It indicates the presence of operating voltage when brought into contact with the conductor. The **KP-Test 5** capacitive voltage detector is distinguished by its high level of user-friendliness and user safety.

Technical description:

- Particularly loud, integrated audible signal for reliable voltage tests even in noisy ambient conditions
- Can be used in rain and snow
- Extremely bright LEDs in clear layout to prevent confusion
- Maximum resistance to interference fields through the use of a high-quality contact electrode extension
- Extensive self-test functions at switch-on, which even check the contact electrode extension



Picture may vary.

Technical Data

Article no.	930 190 001 00516	
Nominal voltage	U_n (kV)	15
Nominal frequency	f_N (Hz)	16.7
Suitable bag	A1	
Voltage type	AC	
Area of application	Switchgear	
Language on labels	de	
Type	KP-Test 5 for Railway Switchgear	

Dimensions

Total length	L_G (mm)	1270
Penetration depth	A_i (mm)	603
Length of handle	L_H (mm)	135
Length of insulating element	L_I (mm)	520