

Voltage detector KP-Test 5R+ DC dual

The KP-Test 5R+ DC dual is a two-pole voltage detector for use on contact line systems of DC railways. It is switchable between two rated voltages, but otherwise identical to the KP-Test 5R+ DC. The hook electrode simply hooks onto catenary lines or contact wires, while the handy magnetic contact forms a simple earthing connection via the rail.

Technical description:

- Two switchable rated voltages
- Double signalling
- Integrated audible signal
- Extremely bright LEDs
- Maximum resistance to interference fields
- Self-test at switch-on
- Can be used in rain and snow
- Induced AC voltage signal detection
- Magnetic contact for the rail included in the scope of delivery
- Voltage testing possible even with a high proportion of leakage current on disconnected contact wires
- Cable length 6.5 m



Picture may vary.

Technical Data

Article no.		930 350 502 00002
Quantity of insulating poles		4
Nominal voltage DC Level I	U_n (V)	600
Nominal voltage DC Level II	U_n (V)	1200
Suitable bag		B1, B20
Voltage type		DC
Area of application		Catenary Wires
Language on labels		de
Type		KP-Test 5R+ DC dual

Dimensions

Total length	L_G (mm)	4963
Length of handle	L_H (mm)	880
Insulating length	L_I (mm)	3180
Transporting length	L_T (mm)	1113