

Voltage Detector KP-Test 5i, 5 - 10 kV

The capacitive voltage detector **KP-Test 5i** is specially designed for medium voltage power stations and indoor use.

- Nominal voltage range: **5 - 10 kV**
- Nominal frequency: **50 Hz**
- Designed and type-tested according to **IEC 61243-1**
- Permanently integrated insulating pole

Technical description:

- Visual signalling
- Extremely bright LEDs
- Maximum resistance to interference fields
- Self-test at switch-on
- For indoor use only



Picture may vary.

Technical Data

Article no.		930 150 005 00015
Nominal voltage	U_n (kV)	5 - 10
Nominal frequency	f_N (Hz)	50
Suitable bag		A3
suitable case		K3
Voltage type		AC
Area of application		Switchgear
Type of device		complete
Language on labels		en
Design		indoor
Handle		made of ribbed solid rubber
Climate class		W, N
Contact electrode		Ring electrode with M8 internal thread
Power supply		2 x lithium batteries
Type		KP-Test 5i
Type tested according to		IEC 61243-1

Dimensions

Total length	L_G (mm)	1270
Penetration depth	A_i (mm)	450
Length of handle	L_H (mm)	135
Diameter of insulating element	d (mm)	24
Length of insulating element	L_I (mm)	520