

Voltage Detector

This tester in high-voltage category CAT IV is primarily used for voltage measurements on high-voltage systems up to 1000 V and is used, among other things, for determining de-energisation on HV- intrinsically safe hybrid and electric vehicles.

- double switch and function switch for safety
- LCD resolution 1 V and voltage bar chart
- polarity check
- phase check: 1000 V ~ 1000 V
- continuity test: with LCD and buzzer display
- contactless voltage measurement: > 90-V alternating voltage
- automatic switch-off
- testing area lighting
- removable probe caps for protecting the user and the probe

Direct Current:	6 to 1000 V	Required battery:	AAA (Micro)
Alternating Current:	24 to 1000 V	Cable Length:	880 mm
IP-Code:	65	Info:	with integrated work light
Registration Type:	CE approved GS checked		

	DU	Article no.
	1	95980793

