

Voltage Detector


Makes troubleshooting electrical systems in the vehicle easier. It is possible to actuate and test various components including relays, lamps, electric motors etc. by applying battery voltage and/or connecting to ground.

- Power consumption of the components is indicated during actuation

- Signal frequency and resistance testing
- Integrated temperature sensor in the tip
- Test probe can be removed, providing a banana plug socket for connecting other test adapters
- Additional connection for a type K thermocouple

Direct current: 6 - 24 V
Rated current: to 5 A
Registration Type: CE approved

Cable Length: 2 m
Gauge: with illuminated LCD display
Info: with continuity test function with hot wire protection with cigarette lighter plug with integrated work light

Measurement range (DC) V	Measurement range Ω	Measurement range Hz	Measurement range °C	Measurement range (Typ-K) °C	DU	Article no.
70	200 kOhm	to 300 kHz	to 150 °C	-50 °C to 500 °C 	1	95980792
Accessories				see	DU	
Multimeter Holding Wire				Katalog08	1	95980778032
Test Lead Set TesTip				Katalog08	1	95980778
Test Lead Set TesTip mini				Katalog08	1	95980708

