T100 Series/T50 **Voltage and Continuity Testers**



Included Accessories Two 1.5V batteries and instruction sheet

Ordering Information

Fluke T50 Voltage/Continuity Tester Fluke T100 Voltage/Continuity Tester Fluke T120 Voltage/Continuity Tester Fluke T140 Voltage/Continuity Tester

UK versions are compliant with GS38

The fast and easy solution to voltage, continuity and phase rotation testing

Fluke T50

Offers a low cost solution to voltagecontinuity measurement. It contains an acoustic and optic continuity test and features a single pole test for phase detection.

Fluke T100 Series

The fast and easy solution to voltage, continuity and resistance measurements. Ideal for site conditions, the 3 models of the T100 Series 2-pole testers have a rugged construction and ergonomically formed

housing for perfect handling. All models offer a patented three-phase rotation detection system providing quick phase rotation indication.

Moreover they have a special electrical torch function for working in low light level environments and have an ingress protection rating of IP65. The T100 Series are compliant with EN 61010-1 and EN61243-3 requirements.

Features

	T50	T100	T120	T140
Display			LCD	LCD
LED Bargraph	10 LED's	12 LED's	12 LED's	12 LED's
Backlight				•
Resistance measurement				•
Voltage test	•	•	•	•
Optical and acoustical continuity test	•	•	•	•
Rotary field indication		•	•	•
Single pole test for phase detection	•	•	•	•
Indication of polarity	•	•	•	•
Electrical torch function		•	•	•
Probe tip protection		•	•	•
The voltage display also functions when using discharged – or no batteries	•	•	•	•

Specifications

	T5
Voltage AC/DC	12 - 6
Continuity	0 - 20
Frequency	0 - 6
Phase Rotation	-
Resistance measurement	-
Response time	< 0.

Size T50 (HxWxD): 210 mm x 40 mm x 22 mm Size T100/T120/T140 (HxWxD): 240 mm x 56 mm x 24 mm Case: T100/T120/T140: IP65 (water-jet and dust tight protection) T50: IP54

0 T100 T120 T140 690V 12 - 690V 12 - 690V 12 - 690V 00kΩ $0 - 400 k\Omega$ 0 - 400kΩ $0 - 400 \mathrm{k}\Omega$ 35Hz 0 - 400Hz 0 – 400Hz 0 – 400Hz 100 to 690V 100 to 690V 100 to 690V Up to 1999Ω < 0.1s < 0.1s < 0.1s < 0.1s

Weight T50: 130 g Weight T100/T120/T140: 180 g Two year warranty

Recommended Accessories



C23 (T50)

C33 (T100 Series)