



MT472 Voltage Tester

The MT472 is IP64 and is a basic voltage tester designed to meet electrician's requirements for the measurement of AC and DC voltage and continuity. The tester displays the voltage on red LED's which increment as the voltage increases. There is an LED indication for polarity when DCV is measured. No switching of the meter on as the tester automatically turns on when voltage is applied to the two test probes. The MT472 incorporates a Low Impedance Test, which induces a basic load of approximately 6k Ω at 690 volts, and continuity measurements up to 200k Ω . The MT472 meets the CAT IV 600V and CAT III 1000V safety standards.



Features

- AC & DC Voltage detection from 12V to 690V AC and DC
- LED Indication
- Double Injection IP64 housing
- Low Impedance test
- Built-in Flashlight
- Polarity Detection
- Voltage function operates without battery

Function	Range
DC Voltage	12V - 690V
AC Voltage	12V - 690V
Frequency	50/60Hz
RCD Trip	10mA/30mA
Input Impedance	< 200K Ω
Response Time	0.1S
Display	11 LED
Size	240 x 78 x 40mm
Weight	237g



690V AC/DC



+/- DC Polarity Indication



Low Impedance



MT472 | **690V Voltage Tester**

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