

Elma 2200X voltage tester

Robust instrument with 30mA load test



Elma 2200X is a re-invention of the voltage tester- again. Elma 2200X offers all the same and clever functions as the well-known Elma 2100X, but the test leads and instrument are an even more rugged quality. Furthermore the instrument can load the point of measurement, to discharge induced "ghost" voltages, and for simple RCD test, providing a load of 30mA at 230V.

We've never seen so many clever functions in a simple voltage tester, making the instrument suitable for about every task an electrician meets, also when legislation demands to use a tester in compliance with the voltage tester directive.

Voltage test, 2 pole with LED 12..1.000V AC/DC

Voltage measurement with digital display 6..1.000V/1.500V AC/DC

Continuity

Resistance 0-

Technical data:

AC V range:

6...1000V

AC V resolution:	1V
Auto power off:	30s
Battery:	2 x 1.5V LR03
DC V accuracy:	1V
DC V range:	6...1500V
Dimensions:	246 x 64 x 29mm
Display:	LED & LCD
Phase sequence test:	2P
Frequency range:	DC, 40...400Hz
Continuity test:	0...
IEC 61010 Category:	
Enclosure class:	
Resistance range:	
Resistance resolution:	
Net weight:	
RCD test:	
Test current A:	