

## DIGITAL MULTIMETER EASY, WITH MEASURING SOCKET DISPLAY (600 V) TRMS

Article number: 111408

Digital multimeter easy, with measuring socket display (600 V) TRMS. Multimeter with measuring socket display, ideal for school or training, TRMS, AC/DC voltage measurement up to 600 V, DC current measurement up to 10 A, resistance measurement up to 20 M $\Omega$ ? overvoltage category CAT III 600 V, continuity test, diode test, acoustic warning signal, large LCD display, data hold function, tested according to EN61010-1, battery included. 185x91x43



Length (mm)	190 mm
Width (mm)	85 mm
Height (mm)	45 mm
Weight (kg)	0,38 kg

Attribute	Value
Display	digital
Multiple display	No
With screen backlighting	No
Max. Voltage measuring range AC	600 V
Max. Voltage measuring range DC	600 V
Max. voltage measuring range, AC/DC	- V
Max. Current measuring range AC	- A
Max. DC current measuring range	10 A
Max. current measuring range, AC/DC	- A
Measuring range selection	manuell
Lowest resolution AC voltage	1 mV
Lowest resolution DC voltage	1 mV
Lowest resolution direct current	0,1 $\mu$ A
Max. resistance measuring range	20 M $\Omega$ hm
Milliohm measurement with 4-wire technology (Kelvin connection)	No
Lowest resolution resistance	0,1 $\Omega$ hm
Temperature measurement RTD	No
Temperature measurement	No
Temperature measurement TC	No
Max. Temperature measuring range	- $^{\circ}$ C
Capacitance measurement	No

CIMCO Werkzeuge GmbH & Co. KG  
 Hohenhagener Straße 1 – 5  
 42855 Remscheid  
 Telefon +49 2191 3718-01  
 info@cimco.de • cimco.de

Max. capacitance measuring range	- $\mu$ F
Frequency measurement	No
Max. Frequency measuring range	- kHz
Continuity test/diode test	Yes
Relative measurement accuracy	- %
Cable length measurement	No
Line symmetry test for two-wire connections a-b-E	No
Power and energy measurement	No
Harmonic analysis/power quality	No
With level measurement (dB)	No
Relative value measurement	No
Inductance measurement	No
Conductivity measurement	No
Continuity test	Yes
Instantaneous value memory (data hold)	Yes
Maximum value memory	No
Minimum value memory	No
Peak value memory	No
True RMS value measurement (TRMS)	No
Duty cycle measurements	No
Speed measurement	No
Interface	No
Measured value memory	No
Bluetooth interface	No
IR interface	No
Circuit breaker	No
Measuring circuit category	CAT III
Max. Voltage Measuring circuit category	600 V
Power supply	Batterie
Explosion-tested version	No
Max. Current measuring range with clip factor	- A

GTIN: 4021103114087

CIMCO Werkzeuge GmbH & Co. KG  
 Hohenhagener Straße 1 – 5  
 42855 Remscheid  
 Telefon +49 2191 3718-01  
 info@cimco.de • cimco.de