

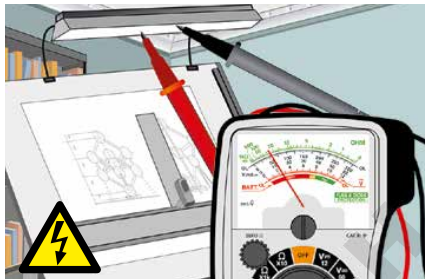
Laserliner®

MultiMeter-Home



Compact analogue multimeter for measuring tasks at home and for hobbies

Rev. 1215



- Reliable, fast and precise **voltage, current and resistance measurement**
- **Battery test function** for measuring battery charge status
- **Function and range changeover** without reconnecting cables
- **CAT III - 300 V** - Can be used for measurements in building installations
- Large, easy-to-read analogue scale with **zero point adjustment**
- **Compact casing** with integrated test leads



Large, easy-to-read analogue scale



Easy-to-use rotary function knob



Test prod holder

TECHNICAL DATA

MAX. INPUT VOLTAGE	300 V AC/DC
VOLTAGE RANGE V/DC:	12 V...300 V, ± 5%
V/AC:	60 V...300 V, ± 5%
CURRENT RANGE A/DC:	30 mA...600 mA, ± 5%
RESISTANCE RANGE	X10Ω...X1kΩ, ± 5%
RESISTANCE	Test voltage max. 3.2 V
BATTERIES	1.5 V round cells / AA, AAA, C, D 9.0 V flat cells / E-block
INPUT SENSITIVITY	2kΩ * final voltage value/V (e.g. 2kΩ * 300V/V = 600kΩ)
FUSE	F 630 mA / 300 V, (Ø 5 x 20 mm)
PROTECTION CLASS	II, double insulation
OVERVOLTAGE	CAT III - 300 V
POLLUTION DEGREE	2
DEGREE OF PROTECTION	IP 20
MAX. REL. HUMIDITY	< 80% rH non-condensing
OPERATING TEMPERATURE	0°C...40°C
STORAGE TEMPERATURE	0°C...50°C
POWER SUPPLY	1 x 1,5V type AAA
DIMENSIONS	82 x 116 x 25 mm
WEIGHT (incl. battery)	166 g
TEST STANDARDS	EN61010-1, EN61010-2-030, EN61010-2-033, EN61326-1, EN61326-2-2



MultiMeter-Home
+ 2 test prods
+ battery

Packing dimension (W x H x D)
190 x 310 x – mm

ARTICLE	ARTICLE NO.	EAN CODE	PU
MultiMeter-Home	083.030A	4 021563 671175	5

CAT III
300V

1x
AAA