

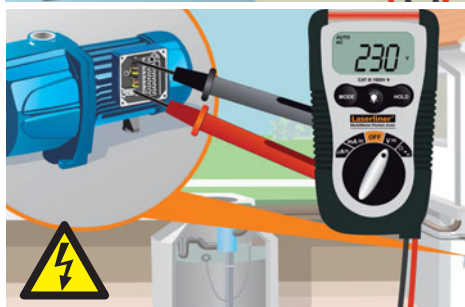
Laserliner®

MultiMeter-Pocket



Universal multimeter in practical format – fully protected in all areas

Rev. 0211



- Reliable, fast and precise **voltage, current and resistance measurement**
- **Automatic continuity tester** with acoustic signal
- **Diode test function** for determining integrity and polarity
- **Fully protected design** in all measuring ranges prevents operating errors
- **Automatic function and range changeover** without reconnecting cables
- **CAT III - 1000 V** – can be used for measurements throughout building installations
- **Integrated contactless voltage indicator** with acoustic and visual warning
- **High measurement resolution** for precisely determining different measurement variables
- **Data HOLD function** for measuring in inaccessible places
- **Super-bright integrated flashlight** for illuminating test point
- **Rugged, practical enclosure** with safe, dual-coated test prods
- **Large, easy-to-read LC display**

TECHNICAL DATA

MAX. INPUT VOLTAGE
600 V AC/DC

VOLTAGE RANGE
V/DC: 0...600 V ±0.5%
V/AC: 0...600 V ±1.2%

CURRENT RANGE
A/DC: 0...200 mA ±2.0%
A/AC: 0...200 mA ±2.5%

RESISTANCE RANGE
0...20 Mohm ±0.8%

CONTINUITY TEST
Resistance range < 150 Ω

OVERVOLTAGE CATEGORY
CAT III - 1000 V, pollution degree 2

FUSE mA, μA range: 0.2 A/500 V

LC DISPLAY Up to 1999 (3.5 segments)

TYPE OF PROTECTION IP 64

POWER SUPPLY
2 x 1.5V AAA (NEDA24A/IEC LR 03)

OPERATING TEMPERATURE
-10 °C...55 °C

DIMENSIONS 120 x 55 x 40 mm

WEIGHT 145 g



LC Display



Easy-to-use rotary function knob



Test prod holder



MultiMeter-Pocket
+ batteries (2x 1.5V AAA)

Packing dimension (B x H x D)
107 x 234 x 73 mm

ARTICLE	ARTICLE NO.	EAN CODE	PU
MultiMeter-Pocket	083.032A	4 021563 671229	5