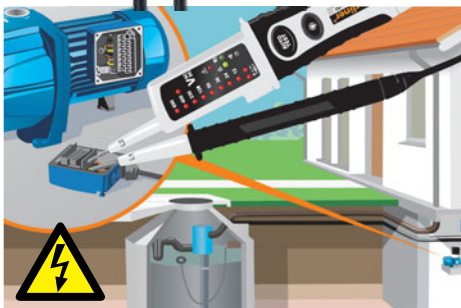


Laserliner®

AC-tiveMaster

Practical, fast and easy to use for testing voltage and continuity

Rev. 0211



Auto-test function

- **Reliable and fast voltage tester** with the most commonly used nominal voltages
- **Automatic AC voltage and DC voltage test**
- **Automatic range and function changeover** for direct testing and measurement
- **Single-phase and rotary field test** with phase sequence display
- **Single-pole phase testing**
- **Automatic continuity tester** with acoustic signal
- **CAT III - 1000 V** – can be used for measurements throughout building installations
- **Safety self-test** (AC warning) as from 50 V, operates in emergency mode without battery
- **Super-bright LED lighting** for integrated test point illumination
- **Rugged, practical enclosure** with lockable test prod spacing (for standard EU connector)

TECHNICAL DATA

VOLTAGE RANGE	12, 24, 36, 50, 120, 230, 400, 690 V AC/DC
VOLTAGE DETECTION	Automatic
PEAK CURRENT	1s < 0.2 A / 1s (5 s) < 3.5 mA
FREQUENCY RANGE	50/60 Hz
SINGLE-POLE PHASE TEST	Voltage range 100...690 V AC (50/60 Hz)
CONTINUITY TEST	Resistance range < 300 Ω Test current 5 µA Overvoltage protection 690 V AC/DC
ROTARY FIELD DIRECTION INDICATOR	Voltage range (LEDs) 100...400 V Frequency range 50/60 Hz
OVERVOLTAGE CATEGORY	CAT III - 1000 V / CAT IV - 600 V Pollution degree 2
TYPE OF PROTECTION	IP 64
POWER SUPPLY	2X 1.5 TYPE AAA, LR03, ALKALINE
OPERATING TEMPERATURE	-10 °C ... 55 °C
WEIGHT	220 g



AC-tiveMaster
+ Batteries (2x 1.5 V AAA)

Package size (W X H X D)
190 x 310 x 75 mm

ARTICLE	ARTICLE NO.	EAN CODE	PU
AC-tiveMaster	083.021A	4 021563 671168	5