

Laserliner®

ActiveFinder



Work safely on electrical lines –
in handy pen format

Rev.1.114



- **Contactless detection** of live lines from 24 V AC to 1000 V AC
- **Locates electrical voltages** in cables, sockets, bulb sockets and fuses
- **Finds breaks** in wires and cables
- **CAT III - 1000 V** – can be used for measurements throughout building installations
- **Extremely high sensitivity** for tracing lines at great depths (Zoom)
- **Clearly visible LED** for signalling electrical voltages
- **Super-bright, integrated flashlight** with separate ON/OFF button
- **Compact design** with convenient clip, practical for shirt pockets and tool boxes
- Rugged, impact-resistant **quality enclosure**

TECHNICAL DATA

INDICATOR LED

VOLTAGE RANGE

24 V AC ~ 1000 V AC
Frequency 50 ... 60 Hz

OVERVOLTAGE CATEGORY

CAT III – 1000 V (non-condensing)
Pollution degree 2

DIMENSIONS (W X H X D)

158 x 21 x 25 mm

BATTERY

2 x 1.5 AAA (NEDA 24A/IEC LR 03)

OPERATING TEMPERATURE

-10°C ... 50°C

WEIGHT 48 g



ZOOM function



Super-bright flashlight



ActiveFinder
+ batteries (2 x 1.5 AAA)

Packing dimension (W x H x D)
107 x 234 x 44 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
ActiveFinder	083.010A	4 021563 671144	5

CAT III
1000V

2x
AAA

