

NEW
IEC/EN 61010-1
(DIN VDE 0411)

METREL MD 115 Non Contact Voltage Detector



- ✓ **Mobile,**
- ✓ **Easy to use,**
- ✓ **Ideal tool for every electrician**



The MD 115 is a non-contact voltage tester that features a visual display, vibrating indicator and comes complete with a pocket clip.

It is easy to operate and can be used for a wide variety of jobs; this is an essential tool for both home handymen and professionals. The tester can detect an invisible break within an extension cable with an accuracy of just a few millimeters. A defective bulb in a chain of lights can be located within seconds. Live-voltage wires (e.g., in cable plugs, cable drums, sockets, switches and junction boxes) can also be quickly detected.

The casing is made of impact-resistant, high-strength ABS plastic so the tester is perfect for use under harsh conditions. The integrated LED flash light doubles as a source of illumination and as a switching mechanism between the two measuring ranges (12 / 110 V AC).

The Metrel MD 115 uses a capacitive measuring process. In contrast to inductive measurements, no flow of current is required.

TECHNICAL SPECIFICATIONS

Function	Range
Display	Visual, vibration
Measurement range	12 ... 1000V AC
Integrated LED flash light	Yes
Power supply	2 x 1,5 V batteries, type AAA
Overvoltage category	CAT III / 1000 V
Degree of protection	IP 40
Dimensions	160 x 25 mm
Weight	45 g

MEASURING FUNCTIONS:

- Non contact voltage detection from 12 V AC;
- High performance LED flashlight;
- Vibration alert in case of power.

APPLICATION:

- General purpose;
- Low level electrical testing;
- Hobby work.

KEY FEATURES:

- 12 V ... 1000 V AC measurement range;
- Optical and vibrating indication;
- CAT III / 1000 V overvoltage protection.

ORDERING INFORMATION:

Standard set

Part No. MD 115



- Non Contact Voltage Detector MD 115
- 1,5 V battery test, type AAA, 2 pcs
- Instruction manual
- Warranty