



MT401 Non-contact AC Voltage Detector



The MT401 is capable of detecting the presence of live wires before testing, this pocket-size AC voltage detector features a low-profile tip that can be inserted into outlet receptacles or used to trace along wire insulation to locate breaks. This detector measures from 200 to 1000 VAC with a visual flashing red LED. It has a rugged double moulded housing, and a bright built-in LED flashlight ideal for use in dimly lit areas.

Features

- 50V - 600V AC
- Indicates if voltage is present at plug sockets and light switches
- Ideal for industrial uses such as checking voltage on earth leakages, breakers, fuses and contactors
- Ideal for checking breaks in wires and cables
- Ideal for checking that plug sockets and light switches are earthed
- Indicates exactly where the "LIVE" phase has broken

Function	Range
AC Voltage	50V to 600V
Frequency	50/60Hz
Voltage Detector Visual	Red LED
Size	158 x 21 x 25mm
Weight	48g



Glow Voltage Tip



Built in Flashlight

MT401 | **Non-contact AC Voltage Detector**

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