

VF5 AC Voltage Detector



- AC non-contact voltage detector
- 12V – 1000V voltage range
- Visual, audible and vibration warning of low and medium voltages
- Durable rubber over-moulded body
- IP67
- Screw-on battery cover
- Built-in bright-white LED torch
- CAT IV 1000V

DESCRIPTION

The Megger VF5 Voltage Detector is intended to be used to check for the presence of AC voltage, indicated by a bright red LED situated within the white nylon tip, an audible sounder, plus vibration alert.

The detector has both low voltage (12 - 1000 V) and medium voltage (100 - 1000 V) ranges.

The VF5 has the added advantage of a bright-white LED torch for use in poor light.

APPLICATION

Suitable for identifying live conductors, finding a break in a conductor or verifying a blown fuse while in circuit and detecting AC voltage at socket outlets, switches, circuit breakers, fuses, cables and luminaires.

SPECIFICATION

Detection voltage range	12 V AC to 1000 V AC, 100 V to 1000 V AC
Frequency range	50/60 Hz
Batteries	2 x AAA / LR03 1.5 V batteries
Ambient Operating temperature	32 °F to 122 °F (0 °C to 50 °C)
Storage temperature	14 °F to 140 °F (-10 °C to 60 °C)
Humidity	80 % max
Altitude	2000 metres
Pollution Degree	2
Safety Compliance	CAT IV 1000 V
Auto Power Off	5 minutes
IP Rating	IP67

ORDERING INFORMATION

Description	Part number
VF5 Box of 12	1013-098
(only available, as a box of 12, not as individual instruments)	
Included Accessories	
Batteries 2 x AAA	