

Find MCB / RCD / RCBO / Fuse

Locate 'Neutral' wire

Auto Scan To Identify Transmitter Signal

Dual Voltage 100V or 230V

it is an advanced instrument to quickly and precisely find circuit breakers or fuses on energized circuit, even find the relevant neutral wire. While the transmitter transmit signal on energized socket, the receiver scan to and fro on circuit breakers connecting in parallel, when the strongest LED lights up which means identified the corresponding circuit breaker. The receiver is powered by a 9V battery



MP-FF20UK

Transmitter

Receiver

Easy finding location of MCB / RCD / RCBO or Neutral wire

Designed in UK

Advance Features	
Model No.	MP-FF20UK
Transmitter	
Easy to set up (simply connect and you're ready to go)	*
Dual voltage operation (can be used on 110V or 230V supplies)	*
Receiver	
Uses ferrite transducer to detect the transmitter signal	*
Auto tune function means there are no fiddly dials to adjust	*
An LED bar graph and audible tone clearly show when the strongest signal is being received	*
Memory reset allows the correct MCB / fuse to be located with great accuracy	*
Auto power off preserves battery life	*
With carry case	*

Specifications	
Standard compliance	IEC 61010, 250V CAT III, Double insulated
Transmitter supply voltage	110V / 230V, 50-60 Hz
Transmitter operating current	< 20mA
Receiver, battery powered	1x 9V (6F22 / 6LR61 / 1604) (for receiver only)

Accessories

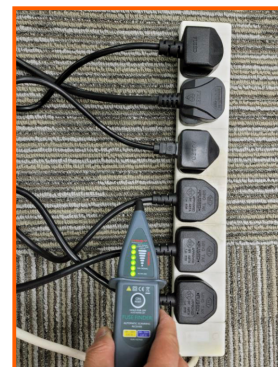
- Mains lead cable for transmitter
- Instruction manual



Once connected the transmitter to the AC circuit (energized), you can use the receiver to scan the transmission signal.



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Find the relevant power connection without unplug



Locate 'Neutral' wire



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