FFCB1140
Dual Voltage Fuse Finder Kit



- **Dual Voltage operation 100 to 250 VAC (50-60Hz)**
- **Identify which breaker of fuse is protecting a circuit**
- **Uses new auto scan – no fiddly controls to adjust**
- **Audible find tone combines with a new bar graph display**
- **Works equally well with circuit breakers or fuses**
- **Includes 13A IEC mains lead and fused test lead set**
- **Includes 110v and 230V plug for testing industrial systems**
- **Small and robust**
- **Simple to use**
- **Bright LED's**

Description

The Socket and See FFCB1140 UK is a Fuse and MCB locating device. The unit enables speedy and clear indication of the protective device protecting a circuit to minimise disruption to installation owners..

The transmitter can be plugged into any standard 13A socket. The receiver can then be used to identify the relevant breaker. The receive must be scanned across all the breakers on the board at least twice in order to identify the strongest signal.

The user can carry out a simple self test to check operation by placing the tip of the receiver directly onto the transmitter when plugged in to a live circuit.

The FFCB1140 also includes a set of fused test leads with probes and croc clips. An industrial plug set for 110V and 230V systems is also included.

Specification

Operating Voltage Range:	110 - 230 / 200 - 250 VAC
Over voltage category:	Cat III
Operating frequency:	50-60 Hz
Power supply:	Transmitter 110 or 230 VAC Receiver 9V 6F22 battery
Weight:	950g
Dimensions (mm):	260 x 230 x 70

Socket & See Fuse and Dead Circuit Finders

FFCB100 Easy Fuse Finder

FFCB200 Easy Fuse Finder Kit

FFCB1140 Dual Voltage Fuse Finder Kit

DCF200 Dead Circuit Finder

FFCDCFKIT Fuse Finder and Dead Circuit Tracer Kit

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Socket & See is a brand name of UK Test Instruments Limited

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