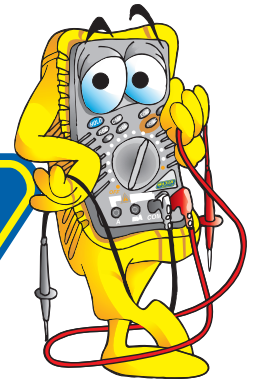


# Circuit Breaker Finder



## Technical Data



### FFCB100

The FFCB100 is a fuse finder system that consists of a Transmitter, which plugs into a socket outlet on the circuit you wish to be isolated, and a Receiver Scanner. The Transmitter sends pulse signals along a cable to the distribution board, the operator simply runs the Receiver Scanner along the fuses or circuit breakers, and the scanner will automatically identify the correct breaker by means of a green LED and a continuous tone. The advanced microprocessor technology used makes the FFCB100 the automatic choice for Electricians, Electrical Engineers and Maintenance personnel who need to be absolutely certain which fuse or circuit breaker supplies a circuit.

#### Features Include:

- Automatic scanning technology
- The microprocessor is self calibrating and no other form of calibration is necessary
- Works equally well for breakers and fuses
- No adjustment controls
- Identifies circuit breakers
- Auto power off extends battery life
- Clear positive indication of fuse/breaker even under noisy circuit conditions
- For use on 230VAC 50Hz mains supply

#### General Specifications

**For use on 230V 50Hz Mains supply.**

Current Consumption : <20mA

**Environmental use conditions:**

Temperature : 0 - 40°C

Humidity : <95% non condensing

Calibration : The microprocessor is self calibrating, no other form of calibration is necessary

**This product is EMC and LVD compliant.**

Temperature : 0 - 30°C

Calibration : The microprocessor is self calibrating, no other form of calibration is necessary

