

# Cable Locator & Phase Tester / Circuit Breaker Identifier



**Model: 90190/90191**



The 90190/90191 is a Fuse and Fault Finder which comprises of two parts:  
The Receiver and the Transmitter.

Locating and tracing of cables  
Finding Circuit Breaker/RCD

90190: 110 ~ 120 V/AC

90191: 220 ~ 240 V/AC

## Features:

- 90190/90191 is an easy tool to find the circuit breaker or fuse supplying electrical power to an outlet or lighting fixture
- Just plug the transmitter into the outlet
- Use the receiver to scan the circuit breaker panel box
- An audible tone will be clearly heard when the right circuit breaker is scanned
- Is not necessary to shut off power to find the right circuit breaker or fuse
- 90190/90191 is an ideal tool for both automated office environments where disruption of power is not practical, as well as in residential applications
- The plug of transmitter is changeable
- The plug of transmitter could be changed for customer's requirement from different countries
- Quickly identifies and locates 220 ~ 240 VAC circuit breakers and fuses
- It is not necessary to interrupt power
- Audible tone generated when matching breaker is located
- It is an easy way to identify location of circuit breaker on the circuit breaker panel box which is connected to a specific outlet

## Technical Data:

Operation Voltage	90190: 110 ~ 120 V/AC 90191: 220 ~ 240 V/AC
Operaton Frequency	50 / 60 Hz
Transmitter Power	Powered by wall outlet
Receiver Power	9V battery
Safety Standard	IEC/EN 61010-1 : 01



## Scope of Supply:

- 1 pc Transmitter
- 1 pc Receiver
- 1 pc Carrying case
- 1 pc Battery 9 V, IEC 6LR61
- 1 pc Instruction Manual

Versions available

