

Circuit Breaker Identifier Model CBI-1



The Circuit Breaker Identifier Model CBI-1 makes it extremely easy and fast to find the circuit breaker or fuse that supplies a specific power receptacle or light switch automatically. Just plug the transmitter into the receptacle and make a few quick

scans of the power panel (the first scan calibrates the instrument, the second detects the breaker.) An audible tone will be clearly heard when the right breaker is scanned. There is no need to shut off power in

a time consuming trial and error effort to find the right breaker or fuse. This is a tremendous benefit in both automated office environments where disruption of power is not practical, as well as in residential applications.

Features

- Quickly identifies and pinpoints 120VAC circuit breakers and fuses
- Self-calibrating — no thumbwheels to adjust
- No need to interrupt power
- Audible tone generated when matching breaker is located

Applications

- Identifying location of circuit breaker on the electrical panel which is connected to a specific outlet

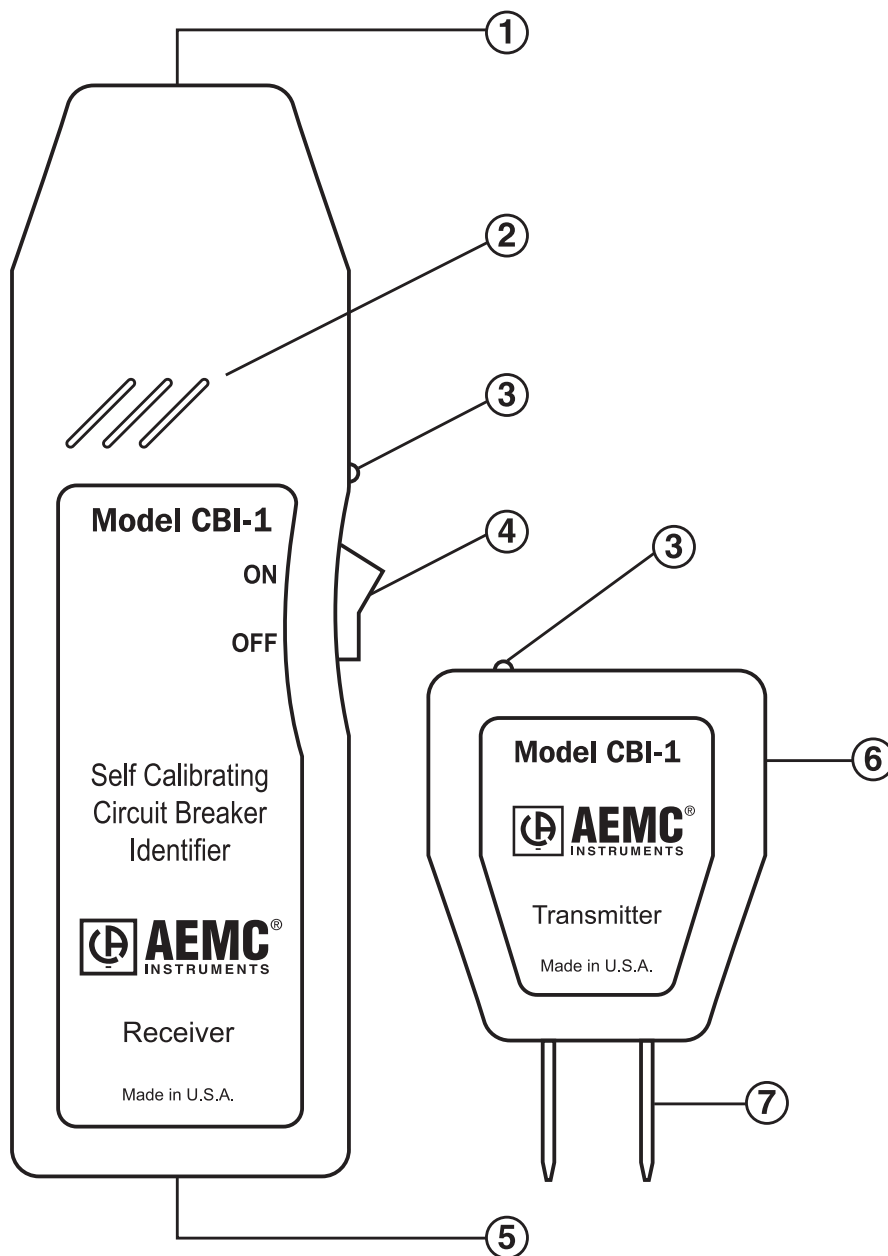
Model CBI-1	
SPECIFICATIONS	
Operating Voltage	90 to 120VAC
Operating Frequency	50 to 60Hz
Operating Temperature	32° to 122°F (0° to 50°C)
Calibration	Automatic
Transmitter Power	Powered by wall outlet
Receiver Power	9V Alkaline (battery not included)



The Model CBI-1 receiver scans a power panel.



The transmitter is plugged into a power outlet.



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|-------------------|----------------------------|----------------|
| 1. Sensor | 3. Visual Power Indicators | 5. Receiver |
| 2. Tone Generator | 4. Power Switch | 6. Transmitter |
| | | 7. Power Plug |

ORDERING INFORMATION

Circuit Breaker Identifier Model CBI-1 Cat. #2115.49

CATALOG NO.

Contact Us

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