The circuit breaker finder pinpoints the specific breaker powering the circuit being worked on. Eliminates guessing and unwanted power outages caused by tripping the wrong breaker.

**RECEIVER**
Receiver pinpoints signal from transmitter. Green LED illuminates when correct breaker is located.

**POWER ON/OFF**

**TRANSMITTER**
Sends locator signal through outlet wiring. For use on energized circuits.

**GFCI TEST**
Verifies operation of GFCI protected outlets

**INDICATOR LIGHT**
LED indicates presence of live voltage on outlet
Features

- Advanced design quickly and reliably pinpoints single breaker without service interruption
- Tests GFCI outlets
- For use on 120V AC energized circuits
- UL Listed

Includes

- 41210S Transmitter and receiver
- 3-prong to 2-prong adapter
- 9V battery

Accessory Kit

- 60030S - Circuit Breaker Adapter Kit for light bulb socket and connection to bare wiring

Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Voltage</td>
<td>120V AC</td>
</tr>
<tr>
<td>Operating Frequency</td>
<td>50 to 60Hz</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>41° to 140°F (-10° to 60°C)</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>14° to 140°F (-10° to 60°C)</td>
</tr>
<tr>
<td>Battery (Receiver)</td>
<td>One 9V</td>
</tr>
<tr>
<td>Receiver Dimensions</td>
<td>7.5 x 2.4 x 1.4 in. (191 x 61 x 36mm)</td>
</tr>
<tr>
<td>Transmitter Dimension</td>
<td>4.5 x 2.3 x 1.1 in. (114 x 58 x 28mm)</td>
</tr>
</tbody>
</table>

60030S - Adapter Kit