

Sni -It Specifications:

- Voltage for Transmitter:**
90-250 VAC
- Operating Frequency:**
50 - 60 Hertz
- Storage Temperature:**
32 to 105 degrees F.
- Operating Temperature:**
32 to 105 degrees F.
- Sensitivity Adjustment:**
Automatic
- Power Supply:**
9-Volt Alkaline Battery.
(Receiver Only)
- Transmitter Polarity:**
Automatic
- Humidity:**
50% RH maximum
(non condensing)
- Environmental Conditions:**
For Indoor use
For Altitudes up to 6000 ft.
Pollution Degree 2
- Installation Category II**
- Caution:**
79-796 cord assembly
to be used with Sni -It
Transmitter only
according to instructions.

Operating & Detection

- 1) Install a fresh 9-volt alkaline battery (not included) in the RECEIVER.
- 2) Plug the TRANSMITTER into a live wall outlet or a light socket adaptor (Kit sold separately) on the circuit you wish to identify. If the circuit is not yet connected to a wall outlet or light socket, plug the TRANSMITTER into the Alligator Lead adaptor (Kit sold separately) and clip the leads to the wires. Once the TRANSMITTER is connected to the circuit, the LED will glow, indicating power.
- 3) Turn the RECEIVER power ON by pressing the power button once. The RECEIVER will beep and the arrow will flash. The LED above the button will remain on. Do not hold the power button down to run the test.
- 4) At the breaker box or fuse box, hold the RECEIVER PERPENDICULAR to the breakers. With the power on, scan the rows of breakers from top to bottom. During this scan, the RECEIVER may beep and flash at several breakers. This is a normal part of the identification process. When you have completed one scan of all of the breakers, go back to the first breaker and, without touching the power button, scan them all a second time. When the receiver beeps and the arrow flashes during the second scan, you have correctly identified the circuit.
- 5) When you have finished, turn the RECEIVER off by pressing and holding the power button until the LED above the button turns off. Beeping and flashing of the RECEIVER during shutdown is normal. The RECEIVER will also turn itself off after several minutes of inactivity. Always remember to unplug the TRANSMITTER when you have finished.

<p>WARNING! ¡ADVERTENCIA! AVERTISSEMENT! WARNUNG!</p> <p>RISK OF ELECTRICAL SHOCK Turn power off before inspection, installation or removal of battery. Keep away from children. Do not use in wet locations.</p> <p>RIESGO DE DESCARGA ELÉCTRICA Apague el poder antes de la inspección, la instalación o el retiro de batería. Guarde (mantenga) de distancia de niños. No use en posiciones mojadas.</p> <p>RISQUE DE CHOC ÉLECTRIQUE Éteignez le pouvoir (la puissance) avant l'inspection, l'installation ou le déplacement de batterie(pile). Tenez loin d'enfants. N'utilisez pas dans des emplacements humides.</p> <p>GEFAHR DES ELEKTRISCHEN SCHLAGES Drehen Sie Kraft vor Besichtigung, Installation oder Wegschaffen der Batterie ab. Bleiben Sie weg von Kindern. Gebiuehen (benutzen) Sie in nassen Lokationen nicht.</p>
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