

Principle of Active - Mail Chime

1. The Transmitter is mounted to the door of the mailbox.
2. The Receiver is plugged into the home electrical system by the use of a 12 volt AC transformer.
3. As the door of the mailbox is opened, a ball tilt switch in the Transmitter makes circuitry contact.
4. The Transmitter emits a RF signal to the Receiver in the home.
5. When the Receiver receives the RF signal, it engages a red LED light and sounds four short beeps.
6. The Receiver is reset by pushing down on the reset button on the top of the Receiver