

Sonic Blink BL 300 Receiver

The **Sonic Blink, model BL 300** is our latest compact receiver. It features a built-in, high intensity strobe light for signaling. The strobe light projects 360 degrees when flashing to eliminate blind spots. The Sonic Blink is perfect for places where a lamp is normally not used, such as in bathrooms, dining rooms and hallways. It can even be placed behind objects such as furniture.



TROUBLE SHOOTING TIPS

Problem: My Blink isn't blinking.

- Try unplugging and plug back in, does the blink flash when you re-plug it in? If yes, the blink is functioning.
- Try plugging the blink into another outlet as close as possible to your signaler, or where another receiver is plugged in. If this works, then there is a problem with the outlet the blink was first plugged into.
- Are there any computers or TV's plugged into the room that stopped flashing the blink? These products can weaken the signal going to that outlet. Computers and newer TV's have filters that weaken our line carrier signal. If this is the case then the BL300 probably won't work in that room.
- Check your signaler(s) for proper operation.
- If after testing both signaler and receiver and both appear to be working properly you may need a capacitor installed in the breaker/fuse box. Call Sonic Alert for support.

INSTALLATION DIAGRAM BL300

