

StrobeAlert™

Visual Alerting Accessory

Warning Systems, Inc (WSI) provides a visual alert accessory for recipients with hearing impairments and those in high noise environments where an audio alert may not be heard. The StrobeAlert™ can be used with the WSI Tone Alert Radio (TAR) as well as other alerting devices. The WSI StrobeAlert is a unique battery backed device featuring a high intensity light that flashes instantly whenever a message is sent to the tone alert radio. This accessory is recommended for facilities where high noise levels would prevent an alert tone from being heard. Recipients with hearing impairments can also benefit from the WSI Strobe. The Strobe will work with any of WSI's TARs, as well as NOAA weather radios. Since 1998, thousands of these accessories have been sold to provide visual alerts to users.

Some of the StrobeAlert's beneficial features include:

- Easily interfaced to a Tone Alert Radio (TAR) through the unit's RJ-12 jack
- Expandable design allows combinations of up to six total Strobes and Text Displays to be used with one OnAlert® TAR allowing up to 600 feet of coverage
- High intensity, 75 candela, flash makes it easy for those with hearing impairments or high noise area recipients to receive visual emergency alerts
- X-10 capability allows standard modules to be used in unique alerting scenarios for sight and hearing impaired recipients
- Internal lead-acid (gel cell) batteries for backup power in situations where commercial power is interrupted
- Compliant with Americans with Disabilities Act (ADA) and Chemical Stockpile Emergency Preparedness Program (CSEPP) requirements
- Wall mountable for better visibility in certain areas



Specifications

- *Strobe Flash: Source Impact-resistant xenon flash tube*
- *Strobe Flash Intensity: 75 candela*
- *Strobe Flash Rate: 1 Hz (typical)*
- *Daisy Chain Cable / Plug: RJ-12 plugs; standard telephone-type cable utilized*
- *X10 Compatible Interface: 6 pin DIN connector (with documentation)*
- *Primary Power Source: 117 VAC, 60 Hz wall plug DC power supply, UL/CSA Listed*
- *Backup Power Source: Internal, dual 6V, 4AH trickle-recharged lead-acid batteries (with dynamic deep discharge prevention)*
- *Mechanical Size: 4" H x 7" D x 10" W*
- *Mechanical Weight: 7 pounds*
- *Operating Temperature Range: -20° to +50° C (-4° to +122°F)*



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