



Wireless Z-Wave™ Siren / Strobe Alarm Module (SSA)

SSA1 (clear lense), SSA2 (red lense), is a wireless Siren / Strobe Alarm Module introduced by FortrezZ, LLC. It is utilizing Z-Wave™ Wireless Technology allowing for simple integration into the Z-Wave™ Wireless Home Automation and Control Systems.

- *Intended for use as part of a Z-Wave™ Home Automation Network.*
- *SSA will emit a loud audible alarm >110dB@1m and an intense strobe light when an alarm signal is received from a device in the Z-Wave™ Home Network.*
- *SSA is fully programmable with Z-Wave™ Smart Controllers to provide audible and visual alarm based on your Home Automation and/or Security Network settings.*
- *Uses the latest and most successful Wireless Home Automation technology.*
- *“Speaks Z-Wave™” and as a Z-Wave™ Certified product allows for full operation with other Z-Wave™ enabled devices.*
- *Extends the range of existing Z-Wave™ devices in the mesh network by acting as a repeater.*
- *Can be used in an existing Home Security System with generic Z-Wave™ to RS232 bridge.*



SPECIFICATIONS:

- FCC and Canada IC certified for 908.4 MHz Z-Wave™ RF communications.
- Complies with European Test Standard: ETSI EN 300 220 for 868.4MHz Z-Wave™ RF communications.
- Dimension: 3.5" diameter x 1.25" (90mm diameter x 34mm)
- Power: 12V DC adaptor (included); 9V backup battery (not included)
- Frequency Range: 908.42MHz (US); 868.4MHz (EU)
- Range of Operation: Max. 100ft line of sight in unobstructed environment
- Product Weight: 0.5 lb
- Operating Temperature: -10 C°(14F) to +70 C°(158F)
- System Requirement: any Z-Wave™ enabled network and controller
- Installation: with two screws using the included mounting plate