

118 dB Siren in Stainless Steel Enclosure

ELK-150RT

ELK's 150RT siren provides a rugged quality, tamper and corrosion resistant enclosure perfect for all jobs. With a compact design and stainless steel construction, these sirens naturally reflect the mounting surface, blending easily into the surroundings. Great for harsh environments.

Features/Benefits

- Corrosion resistant stainless steel enclosure
- Compact, yet super loud
- Works well with any control to produce separate sounds (ComboTrigger™) for fire and burglar from a single pulsing output
- Tamper resistant
- Anti-foam and insect screen

Specifications

- Output: 118 db @ 1 meter, 13.8VDC
- Operating Voltage: 6 to 14 Volts DC
- Current Draw: 1.2 Amps @ 13.8VDC
- Size: 5" x 5" x 4"
- 304 Stainless Steel with stainless hardware
- Exterior or interior use
- RoHS Compliant
- Lifetime Limited Warranty

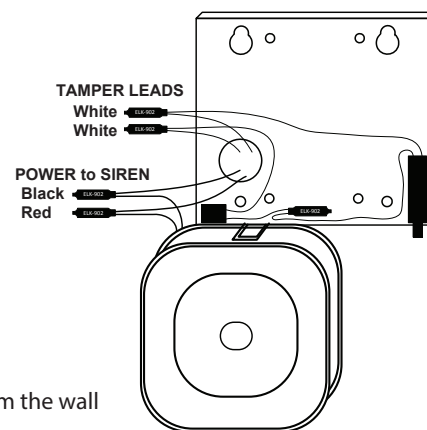
Wiring/Tamper Details

The white wires from the tamper switches can be wired to a zone/input to trigger a tamper alarm. The dual tamper switches are pre-wired in series.

Detects when front cover has been removed from backplate



Detects when unit has been removed from the wall



Matching Strobe Available in 4 Colors

- Attaches easily to ELK-1RT speaker in stainless steel enclosure
- Adds visual indication for alarms, warnings, hearing impaired applications, etc.
- Simple 12 VDC two wire hookup

ELK-SL1A - Amber Strobe
ELK-SL1B - Blue Strobe

ELK-SL1C - Clear Strobe
ELK-SL1R - Red Strobe



Solutions for Serious Security and Automation Professionals

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