

ENFORCER®

Siren/Speaker in Stainless Steel Housing

Installation Manual



Model	Voltage	Siren	Speaker
HS-161A	9~12 VDC	Dual-tone (single or warble) 110dB	N/A
HS-162A	N/A	N/A	30W Nominal, 50W Peak, 8 Ohms

ENFORCER Siren/Speaker in Stainless Steel Housing provides a rugged, corrosion and tamper-resistant enclosure with either a 110dB siren or a clear, yet loud audio broadcast speaker for various needs, especially suitable for harsh environments.

- Attractive, corrosion-resistant stainless steel housing with a variety of pre-drilled mounting holes for most back boxes or mounting situation and wiring knockouts on back and sides
- Two-way tamper alarm output triggers if unit is removed from wall or cover is opened
- Terminal block for easy wiring
- Mounting hole knockouts (both sides) for a strobe or other compatible single-gang device
- Mounting holes for installing an optional vibration sensor (SS-040Q) inside for extra security

Siren Features:

- Dual-tone siren selectable for steady tone or warble tone, 110dB@3ft (1m)

Speaker Features:

- Powered by audio input, no separate power connections needed
- Clear high-output sound reproduction
- Speaker rating – 30W nominal / 50W peak, frequency response 500~7,000 Hz, 8Ω impedance

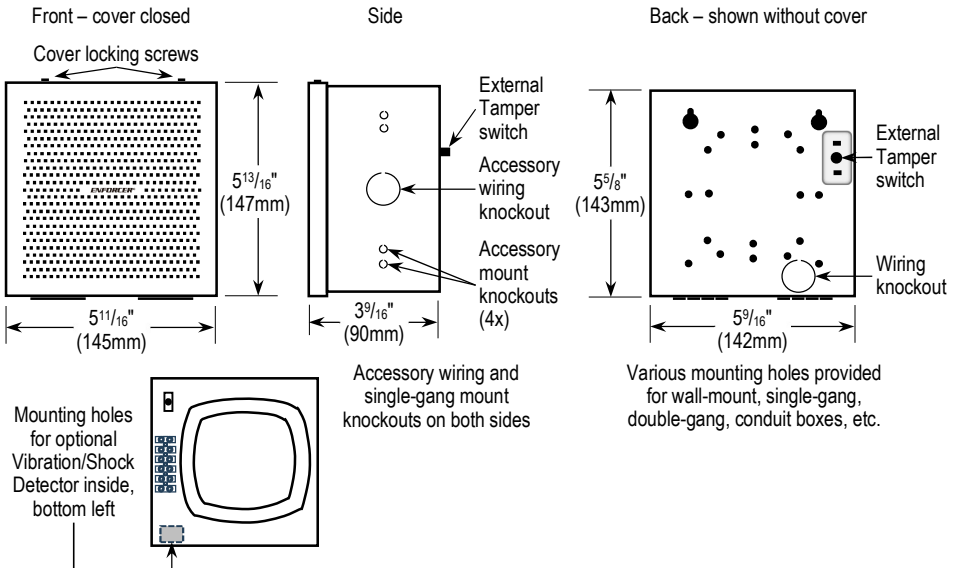
Parts List

1x Housing with speaker/siren 4x Mounting screws 4x Plastic wall anchors 1x Manual

Specifications

Model	HS-161A	HS-162A
Type	Siren	30W Speaker
Operating voltage	9~12 VDC	N/A, powered by audio source
Current draw	1A@12VDC	N/A
Inputs	Audio	N/A
	Power	2x from audio source
Tamper output	N.C. switch, 0.5A@24VDC	
Tamper sensor	Dual-pin switch	
Siren volume	110db@3ft (1m)	N/A
Speaker rating	N/A	30W Nominal, 50W peak, 8Ω impedance, frequency response – 500~7,000Hz
Connectors	Screw terminals	
Operating humidity	Up to 87%, non-condensing	
Operating temperature	32°~149° F (0°~65° C)	
Material	Stainless steel housing	
Dimensions	5 ¹¹ / ₁₆ "x5 ¹³ / ₁₆ "x3 ⁹ / ₁₆ " (145x147x90 mm)	
Weight	2-lb 11-oz (1.2kg)	3-lb 7-oz (1.6kg)

Overview



Installation

Read the entire installation and specifications carefully before beginning installation.

1. Remove the cover screws and open the housing (see Fig. 1).
2. Disconnect the siren or speaker wires (red, white, and possibly yellow wires) from the terminal block. For the speaker, remove the screws and washers holding it in place. Slide the siren or speaker forward to remove it from the stainless steel housing.
3. Remove wiring knockout on the back of the housing (see Fig. 2).
4. For wall mounting, drill the mounting holes and a wiring hole using the housing as a template. Otherwise, proceed to the next step.
5. Run the external wiring from the power and source device (see *Wiring Diagrams*, pg. 4) through the housing's wiring hole and mount the housing to the wall, back box, or conduit box.
6. Connect the external wires to their proper terminal according to the wiring for your model (see *Wiring Diagrams*, pg. 4).
7. Attach any accessories and wire them according to the instructions included with them (see *Accessories*, below).
8. Replace the siren or speaker, secure the speaker with its screws/washer, and reconnect their wires to the terminal block.
9. Test to confirm that the device works as expected.

Fig. 1

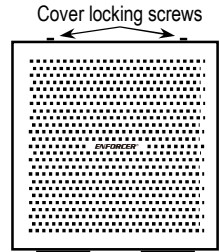
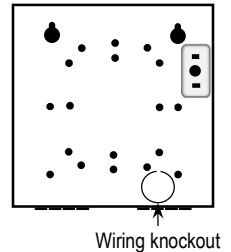


Fig. 2



Accessories

Vibration/Shock Sensor



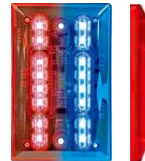
SS-040Q

Slim-Profile LED Strobe Light (Red or Blue)



SL-1314-EA/x*
(SL-1314-EA/R shown)

Slim-Profile LED Strobe Light (Active Deterrence)



Flashes
alternating
red / blue

SL-1314-AD

High-Intensity LED Strobe Light



SL-1311-MB4/B

Ultra-Slim High-Intensity LED Strobe Light



SL-1313-MA4/B

Mini Strobe Siren (Amber, Clear, or Red; or Blue w/ Tamper)

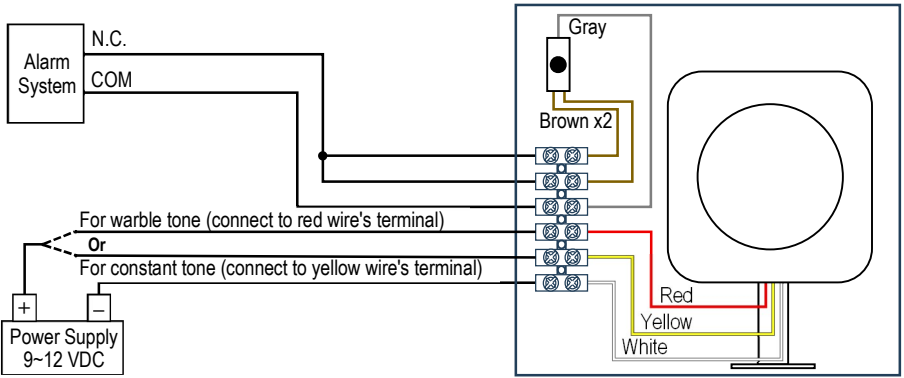


SL-1312-SA/x* / SL-1312-ST/B
(SL-1312-SA/R shown)

*Replace "x" with the first letter of the desired lens color, amber, blue, clear, or red (color availability depending on model).

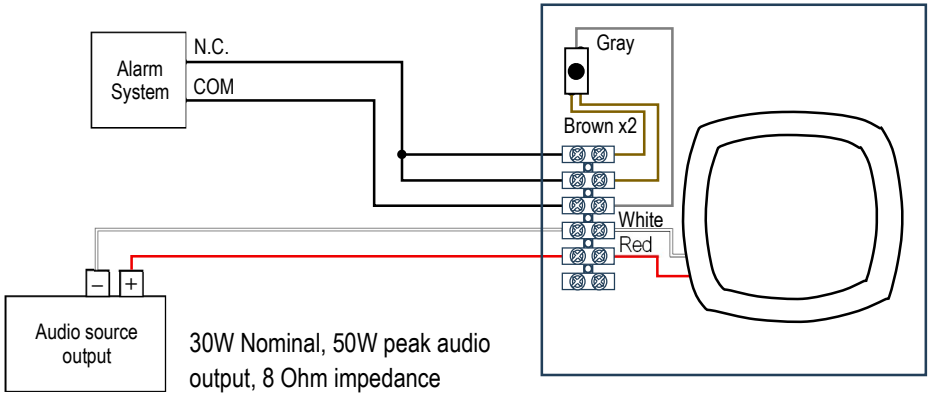
Wiring Diagrams

HS-161A Siren



For a warble tone, connect the positive to the terminal with the red wire. For a constant tone, connect to the terminal with the yellow wire.

HS-162A Speaker



IMPORTANT WARNING: Incorrect mounting which leads to exposure to rain or moisture inside the enclosure could cause a dangerous electric shock, damage the device, and void the warranty. Users and installers are responsible for ensuring that this product is properly installed and protected from moisture.

IMPORTANT: Users and installers of this product are responsible for ensuring that the installation and configuration of this product complies with all national, state, and local laws and codes. SECO-LARM will not be held responsible for the use of this product in violation of any current laws or codes.

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