Echo™ Series

ELK-73 Compact Speaker

The ELK-73 is a 20 Watt, 8 Ohm Speaker mounted in an attractive surface mount plastic enclosure. This versatile Echo™ Series speaker is designed to be heard but not seen!. Sound "echoes" off mounting surface from back plate edge.

This unique contemporary speaker has a smooth, paintable, "no grill" surface that easily blends with any decor. This speaker mounts to any flat surface or single gang electrical "J" box. Also available is the ELK-70.



Features

- Pre-Wired for easy Installation.
- May be Painted or Wallpapered.
- Mounting Hardware Included.
- · Lifetime Limited Warranty.

Specifications

- Impedance: 8 Ohms.
- Rating: 20 Watts Nominal.
- Frequency Response: 500 to 7000 Hz.
- Size: 4.56"H x 4.3"W x 1.875"D

ELK-74 Compact Siren

The ELK-74 is a Two-Tone (Yelp & Steady) Siren mounted in an attractive surface mount plastic enclosure. This versatile Echo™ Series siren is designed to be heard but not seen!. Sound "echoes" off mounting surface from back plate edge.

This unique contemporary siren has a smooth, paintable, "no grill" surface that easily blends with any decor. This siren mounts to any flat surface or single gang electrical "J" box. Also available is the <u>ELK-71</u>.



Features

- Pre-Wired for easy Installation.
- May be Painted or Wallpapered.
- Mounting Hardware Included.
- · Lifetime Limited Warranty.

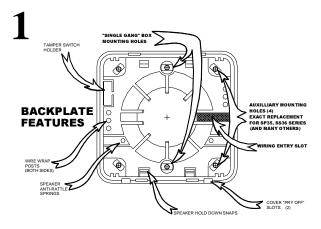
Specifications

- Operating Voltage: 6-14 Volts D.C.
- Sound Level: 100dB @ 1 meter, 13.8 Volts D.C.
- Current Draw: 480mA @ 13.8 Volts D.C.
- Size: 4.56"H x 4.3"W x 1.875"D
- Color: White

Features or Specifications subject to change without notice.

PRODUCTS, INC.

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The purpose of the wire wrap posts is to add some strain relief and to prevent wire and connectors from rattling against the speaker cone.

A Snapping the Speaker in Place:
The "speaker only" and the self-contained (siren driver) models are snapped into the backplate in the same way. The speaker or self-contained units may be rotated to any of four positions except when a tamper switch is used. The driver unit should be

■ Wiring:

Speaker - See Diagram A Self-Contained Siren: See Diagram B

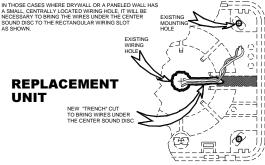
Tamper Switch Installation:
When the optional tamper switch is used, it must be installed with the lever toward the top of the backplate as shown.

7 Installing the Cover:

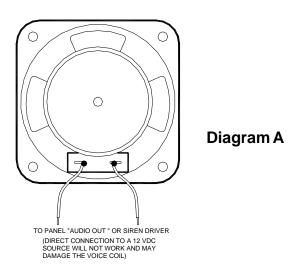
installed "board down".

The cover will only fit one way. This is so that the tamper switch depressor will always be in the correct location. Even when a tamper switch is not used, the cover must be installed as shown with the tamper switch in the upper left corner.

WHEN REPLACING AN EXISTING ELK-SP35 OR SS36 (OR SIMILAR) UNIT, THE WIRING CONDITION SHOWN BELOW MAY BE ENCOUNTERED.



SPEAKER ONLY



SPEAKER WITH SIREN DRIVER

