





ALSD2

Overview

• The ALSD1 and ALSD2 are high output, very low current draw, dual channel siren drivers. They are designed to work with alarm panels with limited current capability.

ALSD1

• Parallel or series speaker wiring 113 db @ 10' @ 6 Volts - 8 Ohms 115 db @ 10' @ 6 Volts - 4 Ohms 116 db @ 10' @ 12 Volts - 8 Ohms 120 db @ 10' @ 12 Volts - 4 Ohms Current draw range from .5 amp to 1.8 amp based on speaker resistance and supply voltage.

ALSD2

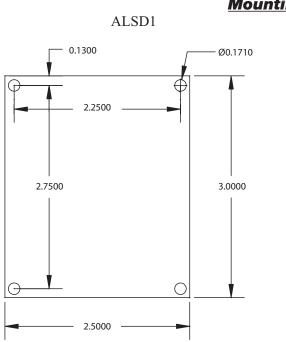
• Parallel or series speaker wiring 103 db @ 10 ft. @ 6V - 8 Ohms 105 db @ 10 ft. @ 6V - 4 Ohms 106 db @ 10 ft. @ 12V - 8 Ohms 111 db @ 10 ft. @ 12V - 4 Ohms Current draw range from .3 amp to 1.22 amp based on speaker resistance and supply voltage.

Specifications

- 6VDC or 12VDC operation.
- Two (2) channel operation steady or yelp.
- Very low current draw.



ALSD1: 3"H x 2.5" W x 1.125" D ALSD2: 2.5"H x 1.9" W x 1.1" D



Mounting Diagrams

