

ALSD2 Siren Drivers

Overview



ALSD2

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

Specifications

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

Board Dimensions (approximate)

2.5"H x 1.9" W x 1.1" D

Mounting Diagrams

