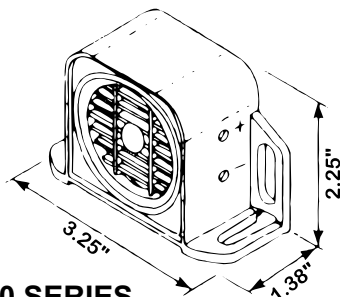
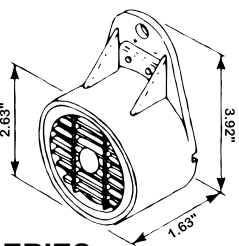


BACK-UP ALARMS

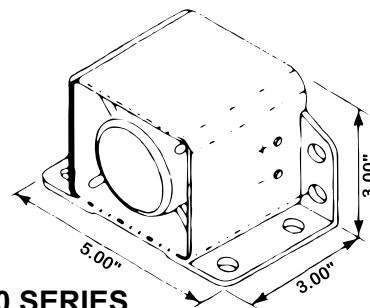
INSTALLATION INSTRUCTIONS



2000 SERIES



2500 SERIES



3000 SERIES

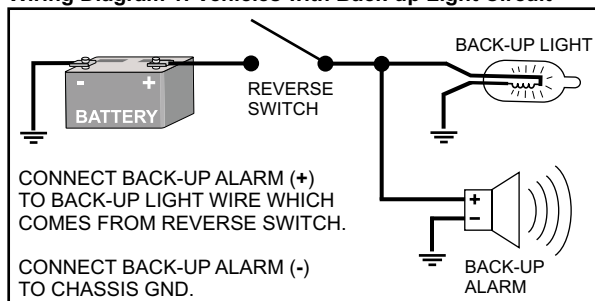
Backup Alarms should be installed on the rear of the vehicle in a location that will provide protection from weather conditions and minimize the possibility of damage in the event of a collision. Alarms should be mounted approximately 4ft above the ground with the face of the alarm directed toward the rear or hazard zone of the vehicle.

Self-adjusting models must "hear" the surrounding sound level in order to properly adjust output sound level. Mounting location is very important and can affect proper function of automatic sound level adjustment. The installer **MUST** insure that the alarm is installed in a location which will take advantage of maximum decibel output.

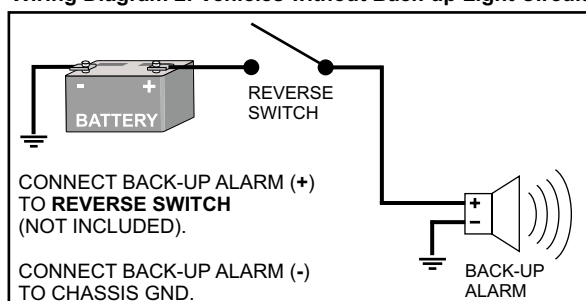
ELECTRICAL CONNECTIONS:

Use a minimum of 18AWG wire.

Wiring Diagram 1: Vehicles with Back-up Light Circuit

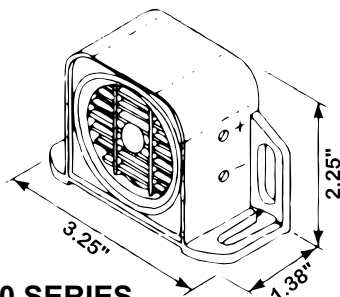


Wiring Diagram 2: Vehicles without Back-up Light Circuit

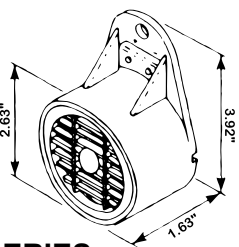


BACK-UP ALARMS

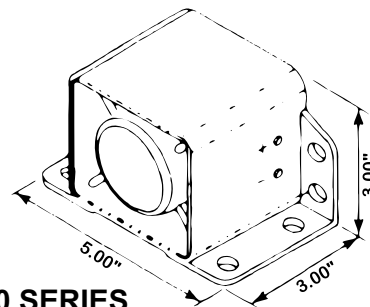
INSTALLATION INSTRUCTIONS



2000 SERIES



2500 SERIES



3000 SERIES

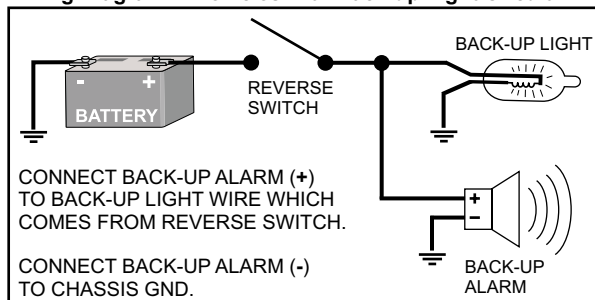
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ELECTRICAL CONNECTIONS:

Use a minimum of 18AWG wire.

Wiring Diagram 1: Vehicles with Back-up Light Circuit



Wiring Diagram 2: Vehicles without Back-up Light Circuit

