



0-564-21 - 92db Multi Frequency Alarm - 9-32VDC

Durite Multi Frequency Alarm 92dB +/-4dB. Used for warning external hazards of a potential threat when the vehicle is reversing. The IP68 rated speaker is for mounting externally. The speaker is type approved E Marked EMC REG 10.05.

Wiring

1. RED: Power Input (12/24V)

Connect to Reverse (12/24V).

2. BLACK: Ground

Connect to chassis.

Installation

Select a mounting position on the vehicle, which will allow your alarm to operate properly, even in adverse conditions:

- Mount in a position which allows the unobstructed sound projection to the hazard area.
- Mount the alarm securely through fixing holes provided. Hole centre is 75-85mm.
- The unit must not be fitted facing upwards or downwards.
- Protect from impact, flying objects and dirt.
- Keep away from high temperature area around engine or exhaust

Operation

When fitting is completed, connect the battery earth cable and test for operation.

Test the unit regularly thereafter for proper function.

Warning alarms are strictly meant as safety aids and are not a substitute for proper care and attention while maneuvering a vehicle.

TECHNICAL SPECIFICATIONS

Type	Multi Frequency Alarm
Voltage	9-32VDC
Sound Pressure	92dB (+/-4) dB
Current Draw	0.5A @ 12V/ 0.25A @ 24V
IP Rating	IP68
Material Construction	ABS
Mechanical Vibration	10G
Weight	0.270Kg
Dimensions	Please see below
Operating Temperature	-30°C ~ +80°C
Storage Temperature	-30°C ~ +80°C
Certificate	CE, E Mark R10 EMC

TECHNICAL DRAWING

