

Back-Up Alarms

Grommet Mount Tonal Back-Up Alarms

4" Mounting Grommets not included. See next page for mounting grommet options

Decibel Level(s)	Voltage	Current Rating	1PC/PK	10 PCS/PK
97dB	12-24VDC	0.6A	777095	777095B
107dB	12-24VDC	0.6A	777096	777096B
77-102dB (Self-Adjusting)	12-24VDC	0.6A	777094	777094B



Grommet Mount Tonal Back-Up Alarms

Industrial Back-Up Alarm (Tonal)

For Industrial-type Applications where SAE compliance is not required. Solid state electronics are totally encapsulated in epoxy, thus sealing alarms against moisture, vibration and corrosion. Polarity protected nylon housing. Units are steam-cleanable. Operating temperature: -40°C to 80°C. Universal Mounting. **IP67**. Wire Leads.

Decibel Level(s)	Voltage	Current Rating	1PC/PK	10 PCS/PK
97dB	10-80VDC	0.6A	*777074	*777074B



*777074

White Noise Back-Up Alarm

TECHSPAN® White Noise Back-Up Alarms conform to SAEJ994 safety standards and can be used for 12-80 Volt applications. Solid state electronics are totally encapsulated in epoxy thus sealing alarms against moisture, vibration & corrosion. Polarity protected Nylon Housing. Units are steam-cleanable. Operating temperature: -40°C to 80°C. Universal Mounting. **IP67**. Screw Terminals.

Decibel Level(s)	Voltage	Current Rating	1PC/PK ^{NEW} (Clamshell)	1PC/PK	10 PCS/PK
97dB	12-80VDC	0.8A	*777079S-DP	777079S	777079SB



777079S

777079 has been superseded by p# 777079S



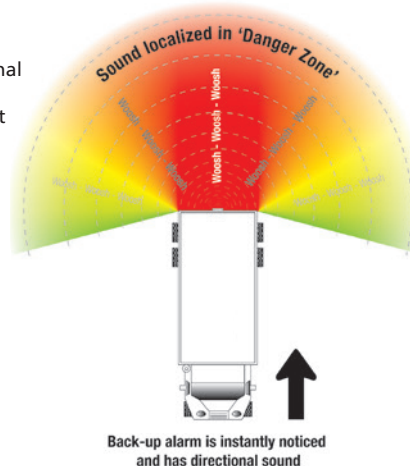
HOW WHITE NOISE BACK-UP ALARMS WORK

White Noise Back-Up Alarms provide the benefits of rich audible tones combined with the familiar sound of traditional warning alarms. They use a narrow array of frequencies resulting in a robust tone that is more easily tracked and yet universally recognized.

Sound dissipates quickly – No more noise pollution complaints!

WHY USE WHITE NOISE BACK-UP ALARMS?

- These Back-Up Alarms focus sound to the "Danger Zone" immediately behind the vehicle
- The directional warning sound makes them instantly noticeable to anyone (or anything in danger of colliding with the vehicle), all while decreasing or eliminating nuisance noise outside the "Danger Zone". Low environmental impact.
- Industry standard mounting holes



How Does It Work?

Scan the QR Code to view a demonstration video

