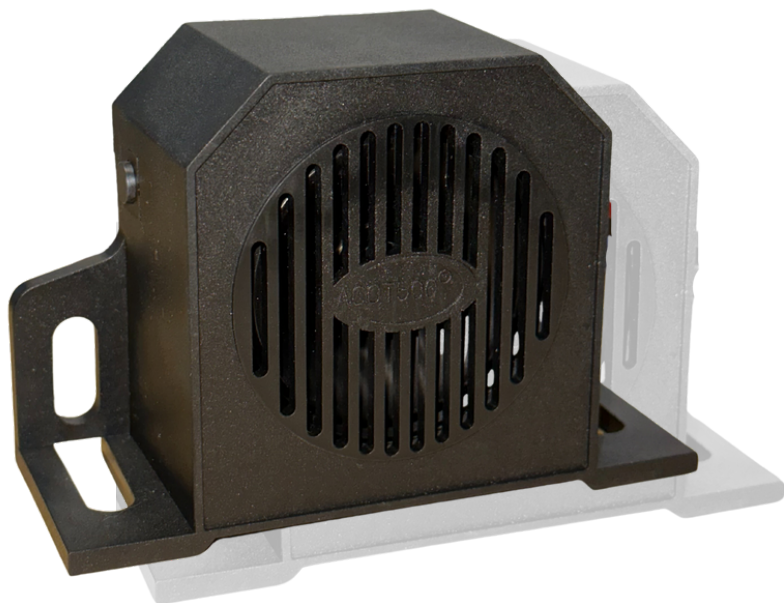


DUAL SOUND REVERSING ALARMS



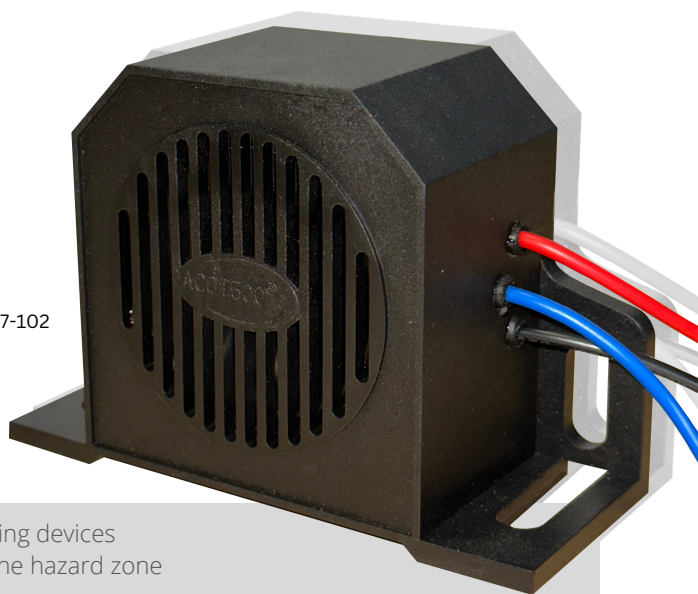
DUAL SOUND REVERSING ALARMS

The Dual Sound Reversing Alarm gives the user the best of both worlds-either a traditional reverse alarm noise output or the new generation broadband 'squawker' output at the flick of a switch, all in one convenient unit.

PART NO.	SOUND CYCLE	FREQUENCY	CURRENT DRAW @12v	OPERATING VOLTAGE	DIMENSIONS
163B-1224-97-102	72-75 PM	1250-1300Hz	0.35 AMPS	12-24 VDC	102mm (L) 41mm (W) 70mm (H)
163W-1224-97-102	72-75 PM	1250-1300Hz	0.35 AMPS	12-24 VDC	102mm (L) 41mm (W) 70mm (H)
163WR-1224-97-102 BUILT IN RELAY	72-75 PM	1250-1300Hz	0.35 AMPS	12-24 VDC	102mm (L) 41mm (W) 70mm (H)

Also available with a built-in relay, requiring two positive inputs and one earth, reducing installation time.

Part #: 163W-1224-97-102



DESCRIPTION

- Broadband reverse alarms are the next generation of audible warning devices
- They generate a white noise sound that dissipates quickly outside the hazard zone
- Dual sound reversing alarms gives the user the best of both worlds
- Traditional noise output 102 db or the new generation broadband squawker output 97db
- Earthing strap
- Plastic Housing: Nylon Plus 30% fibre
- Operating Temperature: -40 to 80 Degrees Celsius
- IP66 Rated - Splash and DustProof

PROGRESS BEYOND DEVELOPMENT