



87-107dB "Broadband" Self-Adjustable Reverse Alarm

#RABBS107SA

www.brigade-electronics.com



DESCRIPTION

"Shhhh Shhhh" Broadband sound reverse alarm. The BBS-TEK broadband alarms use multi-frequency broadband sound instead of the traditional single frequency sound of a conventional alarm. The sound dissipates much quicker, is directional, and localised in the danger zone, resulting in an enormous reduction in noise and nuisance complaints.

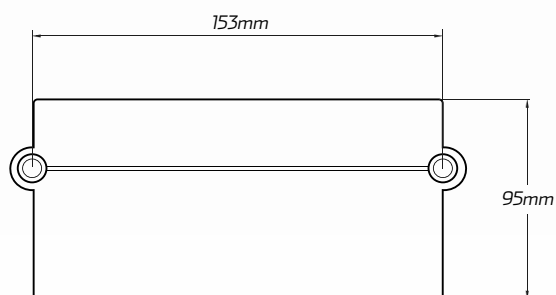
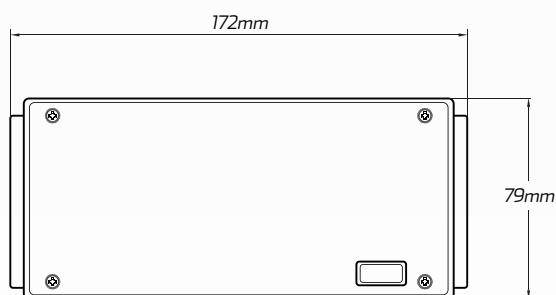
FEATURES

- Multi-frequency broadband sound
- Instantly locatable
- Sound confined to danger area
- Eliminates noise nuisance
- Sounder unit: driver
- Alarm continually adjusts to 5-10 dB above ambient



TECHNICAL SPECIFICATIONS

DIMENSIONS



Voltage	• Multivolt 12 - 24 V DC
IP Rating	• IP68
Amperage	• Max 1 Amps
Decibels @ 1m	• 87 - 107dB
Frequency	• Multi
Sounder Unit	• Driver
Mechanical Vibration	• 10 G
Operating Temperature	• -40°C to 85°C
Dimensions	• 172mm W x 79mm H x 95mm L
Hole Centres	• 153mm / 6"
Approvals	<ul style="list-style-type: none"> • CE Marker • EMC Approved: E • SAE J994