



## 87-112dB Self Adjusting Reverse Alarm

#RASA800

www.brigade-electronics.com

### DESCRIPTION

12-24V self-adjusting reverse alarm. Continuously self-adjust 5-10dB above ambient sound pressure level. Glass Reinforced Nylon housing with up to IP68 dust & water protection, perfect for construction use.

Epoxy filled for maximum vibration resistance.  
-40°C to 85°C operating temperature. SAE & EMC approved.  
Lifetime manufacturer warranty.

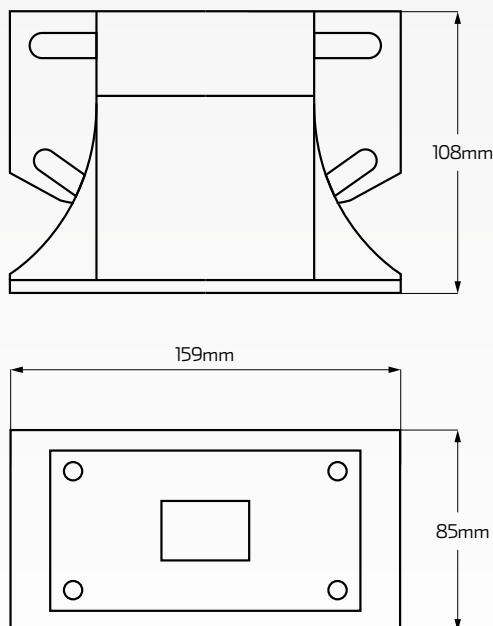


### FEATURES

- Self-adjusting alarm, continuously adjust 5-10dB based on ambient sound pressure levels.
- Dome speaker technology, glass reinforced nylon construction and optimised frequency for construction use
- IP68 rated dust & water protection
- Multi-volt: 12 - 24 Volt
- -40°C to 85°C operating temperature
- SA J994, EMC, CE, C-Tick & E marked approved
- Lifetime manufacturer warranty

### TECHNICAL SPECIFICATIONS

#### DIMENSIONS



Voltage	• 12 - 24 Volt
Amperage	• 0.3 Amps
Frequency	• 87 - 112dB (1.9kHz)
Operating Temperature	• -40°C to 85°C
Sound Type	• Beep Beep
Dimensions	• 102mm x 71mm x 41mm
Mounting Hole	• 90 - 132mm CTC
Housing Material	• Glass reinforced nylon
Approvals	• SAE J994, CE, C-Tick & E marked
Warranty	• Lifetime Brigade warranty