

Reverse Alarms

E56-BBS82 Broad Band Reverse Alarm

- Medium Duty Reverse Alarm 12/24V 82dB
- Ideal for forklift trucks, light commercial vehicles, MPVs & cars
- Operating Temperature: -40°C to +85°C
- IP68 & SAE J994 environmental standards
- Steam cleanable
- Voltage spike protected



LV7101

Self Adjusting Reverse Alarm

- Broadband Reverse Alarm 12/24V 87dB
- Solid state electronics sealed in Urethane
- Steam Cleanable
- Voltage Spike protected



E56-BBS87 Broad Band Reverse Alarm

- Medium Duty Reverse Alarm 12-48V 87dB
- Ideal for forklift trucks, light commercial vehicles, MPVs & cars
- Operating Temperature: -40°C to +85°C
- IP68 & SAE J994 environmental standards
- Steam cleanable
- Voltage spike protected



E56-BBS92

Broad Band Reverse Alarm

- Medium Duty Reverse Alarm 12/24V 92dB
- Ideal for trucks, buses & coaches, light mobile plant, forklift trucks & industrial vehicles
- Operating Temperature: -40°C to +85°C
- IP68 & SAE J994 environmental standards
- Steam cleanable
- Voltage spike protected



LV7100 Broad Band Reverse Alarm

- Broadband Reverse Alarm 12/24V 97dB
- Solid state electronics sealed in urethane
- Steam cleanable
- Voltage spike protected



E56-BBS97

Broad Band Reverse Alarm

- Medium Duty Reverse Alarm 12-24V 92dB
- Ideal for trucks, buses & coaches, light mobile plant, forklift trucks & industrial vehicles
- Operating Temperature: -40°C to +85°C
- IP68 & SAE J994 environmental standards
- Steam cleanable
- Voltage spike protected



E56-BBS97SA Broad Band Reverse Alarm

- Medium Duty Reverse Alarm 12/24V 97dB
- Ideal for trucks, buses, forklifts, airport vehicles & construction & mining machinery
- Operating Temperature: -40°C to +85°C
- IP68 & SAE J994 environmental standards
- Steam cleanable
- Voltage spike protected



E56-BBS102

Broad Band Reverse Alarm

- Heavy Duty Reverse Alarm 24V 102dB
- Ideal for dump trucks, bulldozers, loading shovels & all heavy earthmoving machinery
- Operating Temperature: -40°C to +85°C
- IP68 & SAE J994 environmental standards
- Steam cleanable
- Voltage spike protected

