

BROADBAND REVERSE ALARMS

SINGLE PACK

EA5050

12/24V BACK UP ALARM
MULTI-FREQUENCY



- Voltage: 12/24V
- Audible level: 87dB multiple frequency
- Current draw: 0.4A
- Smart alarm models adjust output to 5dB above surrounding noise
- Sealed in epoxy for protection against dust, moisture & vibration



EA5200

12/24V BACK UP ALARM
MULTI-FREQUENCY



- Voltage: 12/24V
- Audible level: 97dB multiple frequency
- Current draw: 1.0A
- Smart alarm models adjust output to 5dB above surrounding noise
- Sealed in epoxy for protection against dust, moisture & vibration



EA9724

12/24V BACK UP ALARM
SELF ADJUSTING SOUND



- Voltage: 12-36V
- Audible level: 77-97dB multiple frequency
- Current draw: 0.7A
- Smart alarm models adjust output to 5dB above surrounding noise
- Sealed in epoxy for protection against dust, moisture & vibration



EA7070

12/24V BACK UP ALARM
MULTI-FREQUENCY



- Voltage: 12-36V
- Audible level: 107dB multiple frequency
- Current draw: 0.8 A
- Smart alarm models adjust output to 5dB above surrounding noise
- IP rating: IP66
- Sealed in epoxy for protection against dust, moisture & vibration



LV7125

9-36V LEFT TURN AUDIO ALARM VIA VOICE & FLASHING LIGHT



- Voltage: 9 -36Vdc
- Power consumption: $\leq 2.5W$
- LED's: 8 Pcs x amber colour
- Flashing frequency: 3Hz
- Warning message: "this vehicle is turning left"
- Sound level: 100dB/ 90dB (night time)
- Controlled by vehicle speed
- Operating temperature: -30°C to 70°C
- Automatic heating voltage: 12 - 30Vdc
- Heating power consumption: >10W
- Heating range: 3°C to 45°C
- Heating start current: 1A
- Electrical connection: 7 wires
- Cable length: 300mm & 5m extension cable
- IP rating: IP69K
- Body material: Polycarbonate
- Mounting hole ctn to ctn: 77mm
- Dimensions: 110 x 114 x 42mm

