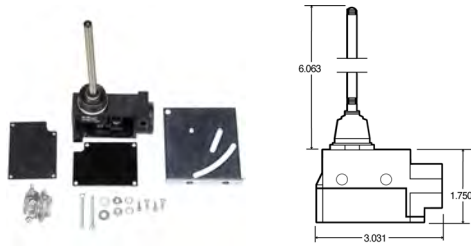


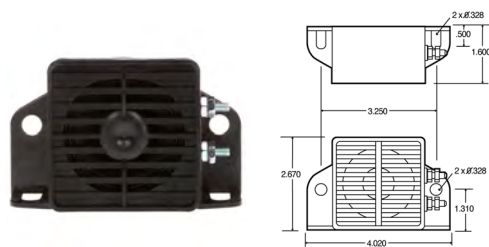
BRACKET MOUNT, 3 SCREW TERMINAL



- A water-resistant switch with a 5 amp rating
- Arm operates with a full 360-degree movement
- For use when a back-up light circuit is not available to activate the alarm
- For increased water resistance, an optional 3/8" ID water tight compression fitting is available and will accommodate a 2-conductor round cable
- UL and CSA approved

Part Number	Housing Material	Lamp Connection	Volts	Steam Cleanable	Warranty
92925	Plastic	3 Screw Terminal		No	1 Year
92907	Zinc	3 Screw Terminal	12 24 36		1 Year

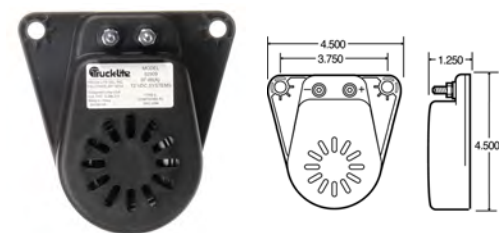
2 SCREW BRACKET MOUNT, SELF ADJUSTING SOUND REGULATION



- 92910 specifically designed low sound level alarm for electric powered vehicles
- Compact and extremely dependable back-up alarm
- Solid state electronics
- Steam cleanable
- Meets J994 Type C requirement
- U-L recognized for electric vehicle and forklifts

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92911	77	107	Glass Nylon	2 Bolt Terminal	12 24	Yes	J994	2 Year

2 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION

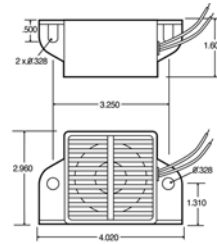


- Single sound back-up alarm for light to medium duty use
- Features epoxy sealed solid state electronics and a rigid PVC plastic housing
- Connections are made with two #8-32 UNC terminal studs
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92909	97		PVC	2 Bolt Terminal	12	No	J994	2 Year

2 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION, HARDWIRED

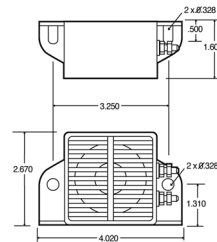
- Compact high sound level alarm
- Sealed solid state electronics with polarity protection
- Approximate .5 amp current draw
- Self-resonating circuit board automatically adjusts to environmental conditions to ensure a constant output
- Standard terminal studs are replaced by 12" length, 18 gauge wire leads



Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92924	107	Glass Nylon	Hardwired	12 24	No	J994	2 Year

2 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION, STEAM CLEANABLE

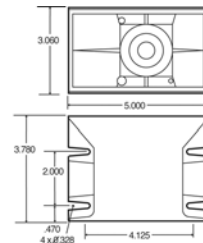
- 92910 specifically designed low sound level alarm for electric powered vehicles
- Compact and extremely dependable back-up alarm
- Solid state electronics
- Steam cleanable
- Meets J994 Type C requirement
- U-L recognized for electric vehicle and forklifts



Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92900	97	Glass Nylon	2 Bolt Terminal	12	Yes	J994	2 Year
92901	97	Glass Nylon	2 Bolt Terminal	12 24	Yes	J994	2 Year
92902	102	Glass Nylon	2 Bolt Terminal	12 24	Yes	J994	2 Year
92910	97	Glass Nylon	2 Bolt Terminal	12 24 36 48	Yes	J994	2 Year

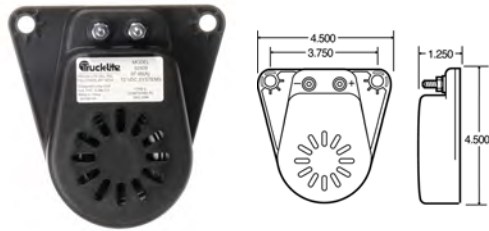
4 SCREW BRACKET MOUNT, SELF ADJUSTING SOUND REGULATION, STEAM CLEANABLE

- Sealed solid state electronics
- Meets OSHA, SAE J994 Type A-D, Bureau of Mines and all state regulations
- Steam cleanable
- Operating temperatures range from -40°F to 170°F
- UNC terminal studs #8-32



Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92905	87	112	Glass Nylon	2 Bolt Terminal	12 24 36	Yes	J994	2 Year
92923	97	107	Glass Nylon	3 Bolt Terminal	12 24	Yes	J994	1 Year
92927	87	112	Glass Nylon	3 Bolt Terminal	12 24	Yes	J994	2 Year

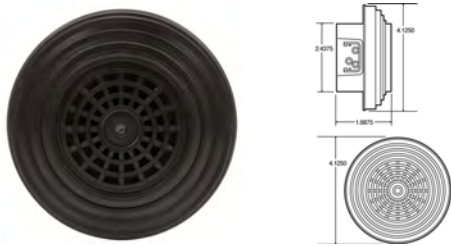
4 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION, STEAM CLEANABLE



- Sealed solid state electronics
- Meets OSHA, SAE J994 Type A-D, Bureau of Mines and all state regulations
- Steam cleanable
- Operating temperatures range from -40F to +170F
- UNC terminal studs #8-32

Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92903	107	Glass Nylon	2 Bolt Terminal	12 24 36	Yes	J994	2 Year
92904	112	Glass Nylon	2 Bolt Terminal	12 24 36	Yes	J994	2 Year

GROMMET MOUNT, SELF ADJUSTING SOUND REGULATION, STEAM CLEANABLE



- Features a urethane-filled housing to protect the alarm from moisture, dust and vibration
- Alarm is flush mounted to help protect against road debris, salt and mud
- No additional tools required for installation or replacement
- Manufacturer's 24-month warranty
- Uses industry standard grommets and pigtails
- Steam cleanable
- Voltage spike protected
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations
- Operating temperatures range from -40 F to +170 F

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92914	77	97	PC	PL-3	12 24 36 48	Yes	J994	2 Year

GROMMET MOUNT, SINGLE SOUND REGULATION, STEAM CLEANABLE



- Features a urethane-filled housing to protect the alarm from moisture, dust and vibration
- Alarm is flush mounted to help protect against road debris, salt and mud
- No additional tools required for installation or replacement
- Manufacturer's 24-month warranty
- Uses industry standard grommets and pigtails
- Steam cleanable
- Voltage spike protected
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations
- Operating temperatures range from -40 F to +170 F

Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92916	97	PC	PL-3	12	Yes	J994	2 Year
92918	102	PC	PL-3	12 24	Yes	J994	2 Year

SIGNAL-STAT, SOCKET MOUNT, SINGLE SOUND REGULATION



- Combination back-up safety device and lamp
- Provides a clear 87dB "beep, beep" when vehicle is put into reverse gear
- 20 watt halogen bulb provides greater light output when vehicle is in reverse
- Perfect for cars, school busses, vans, RVs and light trucks



328D



329D

BACK-UP ALARM

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Warranty
328D	87		Aluminum	Bayonet Base	12	No	2 Year
329D	87		Aluminum	Wedge Base	12	No	2 Year