















Speaking Turn Alarms

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Disc & Scroll Horns

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Warning Buzzers

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- Real speaking message "SSH, SSH, CAUTION, TRUCK TURNING LEFT".
- Multi-voltage.
- Environmentally sealed IP67.
- 2 year warranty.







Voltage: Volume: Speaker Body : Bracket: EMC: Speaker Approvals: Ingress Protection:

12-24V 90dB(A) AES Powder Coated Aluminium ECE R10 CE & 'e' marked **IP67**

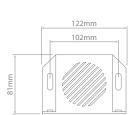
trucks turning left.

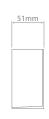
Speaking Turn Alarms are designed to provide an effective solution for the left turn blind spot hazard. The alarm operates when the vehicle's left side indicator is activated playing a speaking message, making cyclists and pedestrians aware they are potentially in the danger zone of the left turning vehicle beside them.













Speaking Turn Alarms – Kits 🐷

Part No. Description

SS-BC08-KIT Speaker Unit & Turn Signal Module

Supplied with mounting hardware.

LED

Cable Length (mm) 450







Speaking Turn Alarms - Components 📾

Part No. Description

SS-BC-08 Speaker Unit

TSO1 Turn Signal Module, required when connecting alarm directly to vehicle indicator circuit

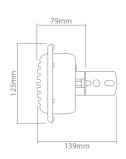


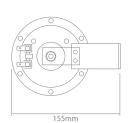


- High & low frequencies.
- Twin terminals.
- Dual mounting bracket.
- 12 or 24V models for Disc Horns.
- Heavy Duty model ideal for truck, bus & mining applications.

Terminal Size : 6.3mm Blade



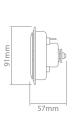


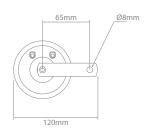


Disc Horn - Heavy Duty

Part No.	Voltage	SPL - dB(A) @ 1m	Frequency – Hz
SY 100	12	120	395
SY 101	24	120	395









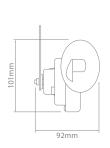


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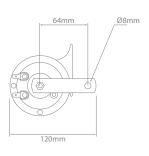
D224KIT

Part No. D2H12	Voltage 12	SPL – dB(A) @ 1m 110	Frequency – Hz 420	Frequency High
D2H 24	24	110	420	High
D2L 12	12	110	335	Low
D2L 24	24	110	335	Low
D212KIT	12	Kit contents: 1 x D2H12 & 1 x D2L12		

Kit contents: 1 x D2H24 & 1 x D2L24



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Scroll Horn

Part No.	Voltage	SPL - dB(A) @ 1m	Frequency – Hz	Frequency
S2H 12	12	110	505	High
S2L 12	12	110	425	Low









- Models available from 6 to 28 volt.
- Surface or panel mounts.
- Up to 85dB(A) output.
- Continuous or pulsed output from B657.
- B567 epoxy filled for vibration resistance.

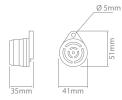
 Terminal Size :
 B12, B24
 6.3mm

 B657
 6.6mm

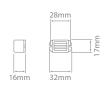
 Cable Length :
 B122
 120mm

Cable Length: B122 120mm

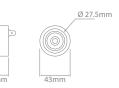












Warning	Buzzers
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Part No.	Voltage	SPL - dB(A) @ 1m	Frequency – kHz	Current Draw (A)	Sounder Unit
B 12	12	85	350	0.01	Piezo
B 24	24	85	350	0.02	Piezo
B 122	9–15	75 @ 20cm	400	0.5	Mechanical
B 657	6–28	85	2900	0.18	Piezo

