

ECCO®

SMART ALARM®



BACK-UP ALARMS

Beacons | Lightbars | Minibars | Directional LEDs | Worklamps | Camera Systems

900 SERIES Smart Alarm®

ECCO's range of Smart Alarms® are the world's first self-adjusting back-up alarms. The alarms featured constantly measure ambient noise and adjust their sound level, creating a volume that is safe without being annoying or contributing to noise pollution. Smart Alarms® eliminate the need for constant manual adjustment and help prevent intentional alarm disconnection.

Models

PART NO.	SERIES	VOLTAGE	dB(A)	AMPS	APPROVALS	MOUNT
SA955	40	12-24	82-102	0.4	CE, e	Grommet
40 Series - For use with standard 4.5" rear lighting grommet (order separately). Directs warning to rear of vehicle.						
SA940	400	12-24	87-112	0.6	CE, e	Grommet
400 Series - For use with standard 4.5" rear lighting grommet (order separately). Reverse mounted speaker design ensures longer alarm life.						
SA950	500	12-24	82-102	0.4	CE, e, UL	2 Bolt
SA951	500	12-48	77-97	0.2	CE, e, UL	2 Bolt
500 Series - Compact size and universal mounting pattern maximizes location options. Self-grounding.						
SA901	600	12-24	82-107	0.3	CE, e, UL	2 Bolt
SA931	600	12-48	82-102	0.2	CE, e, UL	2 Bolt
SA980	600	36-80	82-102	0.2	CE, e, UL	2 Bolt
600 Series - Compact and robust design ideal for demanding applications in medium noise environments. Reverse mounted speaker design ensures longer alarm life.						
SA920	700	12-24	97-112	0.6	CE, e	2 Bolt
700 Series - Popular OEM design for rugged construction applications.						
SA917	800	12-24	87-112	0.4	CE, e	2 Bolt
800 Series - Steel housing and rugged construction for demanding applications have made this ECCO's most popular Smart Alarm®. Reverse mounted speaker design ensures longer alarm-life.						
SA914	800	12-24	87-112	0.4	CE, e	2 Bolt
800 OEM Series - Steel housing and rugged construction with integral bracket including popular OEM mounting pattern. Reverse mounted speaker design ensures longer alarm life.						

SMART ALARM®

Features and Benefits

- 100% solid state electronic circuit boards are epoxy sealed to protect against dust, moisture and vibration
- Reduces irritation and noise complaints
- Eliminates confusion on which alarm to choose
- Temperature range: -40°F to +185°F (-40°C to +85°C)
- Designed to meet SAE J994, Type F

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