

SPECIALTY BACKUP ALARMS AND SWITCHES TO BE DISCONTINUED



As part of our continuous efforts to streamline our product offerings, all specialty backup alarms and switches are being discontinued.

DISCONTINUED MODELS

MODEL	DESCRIPTION
210298-SB	Multi-directional 360-degree switch with adjustable mount bracket
210242-SB	112 dB(A), 12/24 Vdc, SAE J994 Type A
210350-SB	77-102 dB(A), self-adjusting, 12/24 Vdc, SAE J994 Type E-F
210504-SB	87-112 dB(A), self-adjusting, 12/24 Vdc, SAE J994 Type D-A, plastic housing
210505-SB	82-107 dB(A), self-adjusting, 12/48 Vdc, SAE J994 Type D-B, plastic housing

RECOMMENDED ALTERNATIVES

2012 Series Backup Alarm

- Available in 87 dB(A), 97 dB(A), and 102 dB(A)
- Steam-cleanable and pressure-washable
- Epoxy-encapsulated
- Draws minimal 0.5 A
- Multi-voltage, 12/24 Vdc
- Three-year warranty



MODEL	DESCRIPTION
210238-W	87 dB(A), SAE J994 Type D, wired
210239-S	97 dB(A), SAE J994 Type C, stud terminal
210239-W	97 dB(A), SAE J994 Type C, wired
210240-S	102 dB(A), SAE J994 Type C, stud terminal
210240-W	102 dB(A), SAE J994 Type C, wired

Evacuator® Plus Backup Alarm

- Available in 87 dB(A), 97 dB(A), 107 dB(A), and 112 dB(A)
- Dual-tone function (pulse or constant)
- Solid-state electronics in a sealed design to protect against moisture, contaminants, and vibration
- Universal mounting bracket included
- Max current draw 0.15 A
- Multi-voltage, 12/48 Vdc
- Three-year warranty



MODEL	DESCRIPTION
210330SSG	87 dB(A), SAE J994 Type D
210331SSG	97 dB(A), SAE J994 Type C
210333SSG	107 dB(A), SAE J994 Type B
210335SSG	112 dB(A), SAE J994 Type B

TIMING

New orders for the discontinued models will only be accepted while supplies last.
Orders for the recommended alternatives are available today.