

FEATURES & BENEFITS

- Rugged construction Glass-Filled Nylon housings
- Universal mounting including grommet mounted products
- Available in a range of Decibel output levels to fit a wide variety of application needs
- Select the best output level based on environment and ambient noise levels where the alarms will be in use

> 73090, 73110 73250, 73240, 73 73370, 73350

73070, 73080, 73030, 73170, 73310



PART	DESCRIPTION	DECIBELS	VOLTAGE	APPROVALS
73040	Backup Alarm, Medium Duty	97dB	12/24V	SAEJ994 Type C
73090	Backup Alarm, Medium Duty	107dB	12/24V	SAEJ994 Type B
73110	Backup Alarm, Self Adjusting	82dB to 102dB	12/24V	SAEJ994 Type F
73250	Backup Alarm, Reverse Mounted Speaker	107dB	12/24V	SAEJ994 Type B
73070	Backup Alarm, Reverse Mounted Speaker	112dB	12/24V	SAEJ994 Type A
73240	Backup Alarm, Reverse Mounted Speaker, Self Adjusting	87dB to 107dB	12/24V	SAEJ994 Type F
73080	Backup Alarm, Reverse Mounted Speaker, Self Adjusting	87dB to 112dB	12/24V	SAEJ994 Type F
73030	Backup Alarm, Reverse Mounted Speaker, Selectable	107dB or 112dB	12/24V	SAEJ994 Type F
73220	Backup Alarm, 4" Grommet Mount	97dB	12/24V	SAEJ994 Type C
73160	Backup Alarm, 4" Grommet Mount	107dB	12/24V	SAEJ994 Type B
73310	Backup Alarm, Multi Frequency	97dB	12/24V	SAEJ994 Type C
73170	Backup Alarm, Multi Frequency	107 dB	12/24V	SAEJ994 Type B
73360	Backup Alarm, Dual-Tone	97dB	12-36V	SAEJ944 Type C
73370	Backup Alarm, Dual-Tone	102Db	12-36V	SAEJ944 Type F
73350	Backup Alarm, Dual-Function	97Db	12-36V	SAEJ944 Type C

