Scan. Order. Done. Details on page A1.





Hazardous Location Visual Alarms

Listed.

NEMA 4X Rated UL and C-UL Listed Note: fpm = Flashes per minute.

STROBE LIGHTS

G-STR Models—60 fpm. 21J strobe. ATEX and IECEx Certified. CE Listed.

151XST and 154XST Models-80 fpm. 48Z703 and 48Z704 have a 4-wire supervisable power circuit for use in fire alarm applications. 1N754 and 1N755 are CSA Approved.

3WU54

3WU52

225XST Models-80 fpm. LED WARNING LIGHTS

G-LED Models-Multipattern LED. 60, 75, 90 fpm. 8 on-board flash patterns. ATEX and IECEx Certified, and CE

191XL Models—Flashing LED. 1TAH1 to 1TAH4 are 60 fpm or steady burn, 48Z705 and 48Z706 are 60 fpm. Marine Rated.

225XL Models—Flashing LED. 60 fpm or steady burn.

1N749

46K1147



46KT72



1N754 and 1TAH3

1N900 and 1TAF8

46KU18

Voltage	Lamp Life	Lens Material	Mounting	Н	Mfr. Model	RED Item No.	AMBER Item No.	GREEN Item No.
Strobe Lights								
24V DC	10,000 hr	Polycarbonate	Surface	8 ⁶¹ / ₆₄ in	G-STR-024	46KT78	46KT72	46KT75
120V AC	10,000 hr	FUIYCalDUIIale	Surface	8 ⁶¹ / ₆₄ in	G-STR-120	46KT85	46KT79	46KT82
120V AC	10,000 hr		(F) 3/4 in NPT	9 ¼ in	151XST	1N754	1N755	_
120V AC	10,000 hr	Glass	Surface	9 ¼ in	151XST	48Z702	48Z701	—
12/24V DC	10,000 hr		Surface	9 ¼ ft	154XST	48Z704	48Z703	—
120V AC	5,000 hr	Polycarbonate	(F) 1/2 in NPT	7 ½ in	225XST	1N900	1N902	_
LED Warning Li	ghts							
24V DC	50,000 hr	Polycarbonate	Surface	7 ½ in	G-LED-DC	46KU35	46KU29	46KU32
120 to 240V AC	50,000 hr	Fulycal Dullate	Surface	7 ½ in	G-LED-AC	46KU21	46KU15	46KU18
24V AC/DC	60,000 hr	Tempered Glass	(F) 3/4 in NPT	9 ¼ in	191XL	1TAH1	1TAH2	_
120/240V AC	60,000 hr	Tempereu Giass	(F) 3/4 in NPT	9 ¼ in	191XL	1TAH3	1TAH4	_
120/240V AC	60,000 hr	Glass	Surface	9 ¼ ft	191XL	48Z706	48Z705	_
24V AC/DC	60,000 hr	Polycarbonate	(F) 1/2 in NPT	7 ½ in	225XL	1TAF6	1TAF7	_
120/240V AC	60,000 hr	FUIycai Dullate	(F) 1/2 in NPT	7 ½ in	225XL	1TAF8	1TAF9	—

Hazardous Location Audible Alarms



Vibrating Horn-Produces coded blasts or sustained tones. UL and C-UL Listed: CSA Certified.

Hazardous Location Horn-Features internal volume control. NEC Class I, Div. 1, Groups C and D. Class II, Div. 1, Groups E, F, and G. Class III. UL and C-UL Listed; CSA Certified.

Speaker/Amplifiers-With volume control. NEC Class I, Div. 2, Groups A, B, C, and D. Class II, Div. 2, Groups F and G. Class III. UL and C-UL Listed. Require Universal Tone Module 1N894 (sold separately, page 1848).

Electronic Sounder—Multivoltage sounder produces 15 unique tones. ATEX and IECEx Certified, CE Listed, and Pending UL and C-UL.

Voltage	Decibels	н	w	D	Mfr. Model	ltem No.
Vibrating Horn						
120V AC	100dB @ 10 ft	4.5 in	4.5313 in	3.625 in	350WBX	3WU54
Hazardous Location Horn						
120V AC	100 dB	7.625 in	6.5 in	6.5 in	31X	1N749
Speaker/Amplifiers						
24V DC	0 to 110dB	12.25 in	7.3125 in	8.5 in	300GCX	3WU52
120V AC	0 to 110dB @ 10 ft	12.25 in	7.3125 in	8.5 in	300GCX	3WU53
Electronic Sounder						
120/230V AC, 24V DC	96 dB	8.2344 in	5.2344 in	5.2344 in	G-SND-MV-D	46KU47

Audible Alarms

Vibratone Horns—Can produce coded blasts or sustained tone. UL Listed. 4A967 is CSA Certified and FM Approved. 35GX51 is Marine Rated and Type 4X when installed with included panel-mount gasket. C-UL Listed.

Electronic Siren—Multivoltage siren produces 1 of 2 tones. UL and C-UL Listed. Marine Rated. Type 4X.

Resonating Horn-Resonates sound by means of a diaphragm. For indoor/ outdoor use. UL Listed, CSA Certified.

Electronic Horn—Capable of producing 2 high-decibel horn tone outputs from the same unit.

Weatherproof Back Box—For surface mounting of 4A967 horn and 5LE20 speaker amplifier.

Flush-Mount Trim—Used to mount 4A967 Vibratone Horn.

Telephone Extension Ringers-Designed to draw attention. Activated by an analog phone. UL Listed, FCC Approved.

FEDERAL SIGNAL SelecTone Speaker

Amplifiers—With volume control. Require Universal Tone Module 1N894 (sold separately). NEMA 3R. UL Listed. CSA Approved.

Universal Tone Module—For use with 3WU52, 3WU53, 4A968, and 5LE20 signaling devices. Microcontroller produces 1 of 32 different tones.

Streamline Low-Profile Mini

Sounder—Produces 28 tones, NEMA 4X.

Description	Voltage	Decibels	Н	w	D	Mfr. Model	ltem No.
Vibratone Horn	120V AC	100dB @ 10 ft	4 in	4 in	2.5 in	350	4A967
Vibratone Horn	12 to 24V DC, 16 to 33V DC	90 dB	4.125 in	4.125 in	2.7969 in	450E	35GX51
Electronic Siren	120/240V AC	104 to 113dB	10.1094 in	10.9219 in	9.4375 in	ESIREN	52XJ38
Resonating Horn	120V AC	105 dB	8 in	8 in	19.75 in	55	1N745
Electronic Horn	24V DC	96 to 117dB	8.5 in	8.9375 in	9.6094 in	EHORN-024	52XJ35
U-Bracket Mounting Kit for 52XJ35	_	_	—	—	_	EHORN-TKIT	52XJ37
Weatherproof Back Box	_	—	4.5313 in	4.5313 in	2.4375 in	WB	4A969
Flush-Mount Trim	_	—	0.25 in	5.5625 in	—	TR	5LE17
Telephone Extension Ringer, Bell	120V AC	98dB @ 10 ft.	51/8"	413/64"	43⁄4"	TELB	3LY37
Telephone Extension Ringer, Horn	120V AC	100 dB @ 10 ft.	51/8"	413/16"	35%	TELH	3LY38
SelecTone Speaker Amplifier	120V AC	110dB @ 10 ft	12.25 in	8 in	8.25 in	300GC	4A968
SelecTone Speaker Amplifier	120V AC	64 to 88dB	4.5 in	4.5 in	3.4375 in	50GC	5LE20
Universal Tone Module	_	—	0.875 in	2.4375 in	3.5 in	UTM	1N894
Streamline Low-Profile Mini Sounder	9 to 28V DC	82 to 100dB	3 in	3.625 in	1.875 in	LP4	5LE16





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