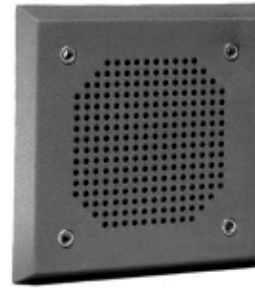


Shown SG-SS1575



Shown SG-SN



Shown SG-SNC-WH

The NATIONAL TIME SS/SN Series speakers and speaker/strobes are designed to meet code requirements for audio, visual, and voice communications.

The SS/SN Series are quality speaker products that offer both dependable evacuation signaling and visual alarms or a combination of both.

The SS/SN Series provide a 25 or 70.7 VRMS speaker with field selectable power taps of 1/8W, 1/4W, 1/2W, 1W, 2W or 4W.

The SS/SN devices are UL 1480 listed for use with fire protective signaling systems. The strobe is listed UL1971 and UL1638.

FEATURES

Low Operating Current

Screw Terminal Blocks (Up to 12AWG)

Constant Xenon Strobe Flash Rate (1Hz)

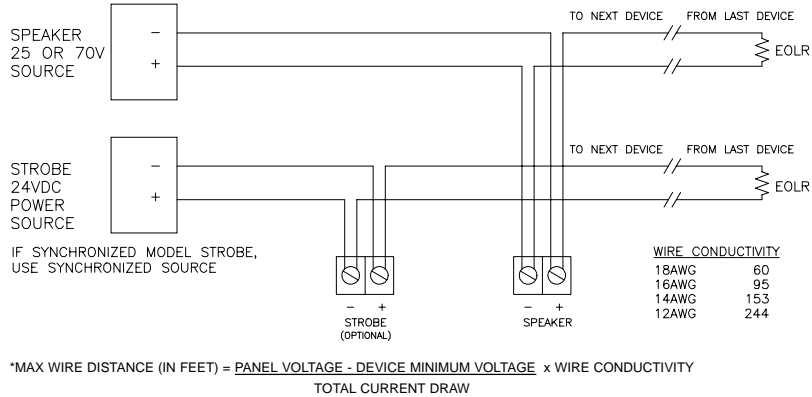
Synchronized Strobe Version (Z)

Available in Red or White

ADA Compliant; NFPA 72

U.L. Listed

Wiring Diagrams



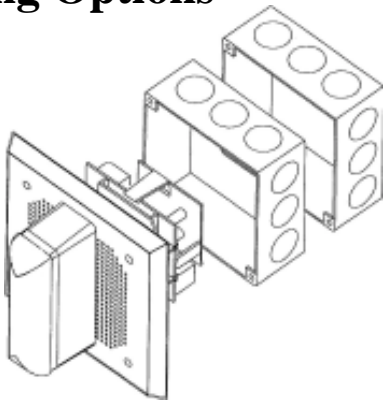
NOTE: DO NOT USE LOOPED WIRE UNDER TERMINALS. BREAK WIRE RUN TO PROVIDE SUPERVISION OF CONNECTION

Input Watts	UL Typical dB
1/8	78
1/4	81
1/2	84
1	87
2	90
4	92

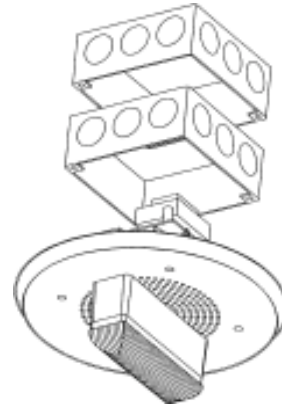
*Includes wire to and from device. Assumes all appliances are at the end of wire run (worst case). CAUTION: Applies only to regulated supplies

NOTE: POWER IS SUPPLIED TO DEVICES WHEN CONTROL PANEL IS LATCHED.

Mounting Options



Standard 4" Square x 2-1/8" Backbox with 1-1/2 extension ring



Standard 4" Square x 2-1/8" Backbox with 1-1/2 extension ring

Model Number	Nominal Voltage	Light Effective Intensity in Candela	Strobe Rated Current	
			24VDC	20VDC
SG-SN	25 or 70.7 VRMs	--	--	--
SG-SNC-WH	25 or 70.7 VRMs	--	--	--
SG-SS15	24VDC	15	78mA	86mA
SG-SS1575	24VDC	15/75	93mA	105mA
SG-SS1575C-WH	24VDC	15/75	115mA	130mA
SG-SS30	24VDC	30	93mA	105mA
SG-SS3075	24VDC	30/75	142mA	165mA
SG-SS3075C-WH	24VDC	30/75	142mA	165mA
SG-SS60	24VDC	60	115mA	130mA
SG-SS110	24VDC	110	220mA	240mA