

SI 26W

SI 28W

TWO-WAY IN-WALL SPEAKERS

System INTEGRATOR[®]
S P E A K E R S E R I E S

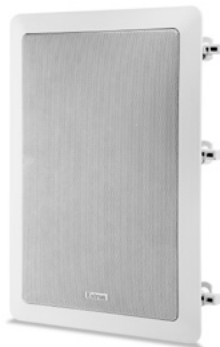
- ▶ Open back, infinite baffle design
- ▶ 8 ohm nominal impedance
- ▶ Pivoting ferrofluid-cooled, titanium-coated dome tweeter
- ▶ Long-throw woofer designed for increased bass response
- ▶ Locking arms for quick in-wall installation
- ▶ Paintable grille and bezel
- ▶ 5 year parts and labor warranty



SI 26W



SI 28W



The Extron SI 26W and SI 28W are two-way in-wall speakers featuring pivoting dome tweeters and long-throw woofers to deliver balanced voice and music reproduction. These speakers are ideally suited for program audio applications in AV installations including boardrooms, classrooms, and conference rooms where speakers must be low profile and mounted into the walls.



Extron Electronics
INTERFACING, SWITCHING AND CONTROL

DESCRIPTION

The Extron **SI 26W** and **SI 28W** two-way in-wall speakers feature ferrofluid-cooled, titanium-coated dome tweeters and long-throw woofers to deliver balanced voice and music reproduction. Special consideration is given to the crossover from the woofer to the tweeter, to provide a smooth transition from low to mid frequencies. Voice reproduction from documentaries is natural and clear sounding. Music reproduction is enhanced with the exceptional low-frequency response of the long-throw woofers. The pivoting dome tweeters allow aiming of the mid and high frequencies for best area coverage.

These *System INTEGRATOR*® speakers are ideally suited for program audio applications in AV installations including boardrooms, classrooms, and conference rooms where speakers must be low profile and mounted into the walls.

Speakers are packaged and sold in pairs and include a 5 year parts and labor warranty.

SI 26W

The SI 26W features a 6.5" (16.5 cm) long-throw woofer, a 3/4" (1.9 cm) tweeter, 60 watts continuous program capacity, and a frequency range from 40 Hz to 20 kHz.

SI 28W

The SI 28W features an 8" (20.3 cm) long-throw woofer, a 1" (2.5 cm) tweeter, 70 watts continuous program capacity, and a frequency range from 30 Hz to 20 kHz.

Both models have a nominal impedance of 8 ohms and offer a theft-deterrent, permanently installed, in-wall design. They feature a white grille and bezel that can be painted to match the architectural elements of the environment.

FEATURES

SI 26W

- ▶ Open back, infinite baffle design
- ▶ 8 ohm nominal impedance
- ▶ 3/4" (1.9 cm) pivoting ferrofluid-cooled, titanium-coated dome tweeter
- ▶ 6.5" (16.5 cm) long-throw woofer designed for increased bass response
- ▶ Frequency range: 40 Hz to 20 kHz
- ▶ 30 watts continuous pink noise, 60 watts continuous program
- ▶ Locking arms for quick in-wall installation
- ▶ Grille and bezel may be painted to match environment
- ▶ 5 year parts and labor warranty

SI 28W

- ▶ Open back, infinite baffle design
- ▶ 8 ohm nominal impedance
- ▶ 1" (2.5 cm) pivoting ferrofluid-cooled, titanium-coated dome tweeter
- ▶ 8" (20.3 cm) long-throw woofer designed for increased bass response
- ▶ Frequency range: 30 Hz to 20 kHz
- ▶ 35 watts continuous pink noise, 70 watts continuous program
- ▶ Locking arms for quick in-wall installation
- ▶ Grille and bezel may be painted to match environment
- ▶ 5 year parts and labor warranty

SPECIFICATIONS — SI 26W

AUDIO/ACOUSTIC AND ELECTRICAL		
Frequency range	40 Hz to 20 kHz, -10 dB, half space	
Power capacity	30 W continuous pink noise 60 W continuous program	
Nominal sensitivity	89 dB SPL, 1 W, 1 m, half space	
Nominal impedance	8 ohms	
Woofer	(1) 6.5" (165 mm) polypropylene cone with moisture resistant coating	
Tweeter	(1) 0.75" (19 mm) titanium dome	
Input connector	(1) 5 mm captive screw connector, 2 pole	
GENERAL		
Package	2 speakers (1 pair)	
Mounting	Wall mountable with included hardware	
Baffle type	Plastic, open back, infinite baffle design, front flush with wall	
Baffle outer dimensions	12.1" H x 8.7" W x 3.1" D (307 mm H x 220 mm W x 80 mm D) from the front of the grill to the back of the woofer 2.9" D (73 mm D) from the front of the wall surface to the back of the woofer	
Cutout dimensions	10.8" H x 7.4" W (274 mm H x 188 mm W)	
Product weight	Single: 3.0 lbs (1.4 kg)	
Warranty	5 years parts and labor	
NOTE: All nominal levels are at ±10%.		
Model	Version Description	Part number
SI 26W	In-Wall Speakers - 6.5" Woofer, Pair	42-068-03

SPECIFICATIONS — SI 28W

AUDIO/ACOUSTIC AND ELECTRICAL		
Frequency range	30 Hz to 20 kHz, -10 dB, half space	
Power capacity	35 W continuous pink noise 70 W continuous program	
Nominal sensitivity	89 dB SPL, 1 W, 1 m, half space	
Nominal impedance	8 ohms	
Woofer	(1) 8" (203 mm) polypropylene cone with moisture resistant coating	
Tweeter	(1) 1" (25 mm) titanium dome	
Input connector	(1) 5 mm captive screw connector, 2 pole	
GENERAL		
Package	2 speakers (1 pair)	
Mounting	Wall mountable with included hardware	
Baffle type	Plastic, open back, infinite baffle design, front flush with wall	
Baffle outer dimensions	14.1" H x 10.0" W x 3.6" D (358 mm H x 254 mm W x 92 mm D) from the front of the grill to the back of the woofer 3.3" D (84 mm D) from the front of the wall surface to the back of the woofer	
Cutout dimensions	12.7" H x 8.7" W (322 mm H x 220 mm W)	
Product weight	Single: 5 lbs (2.3 kg)	
Warranty	5 years parts and labor	
NOTE: All nominal levels are at ±10%.		
Model	Version Description	Part number
SI 28W	In-Wall Speakers - 8" Woofer, Pair	42-069-03

For complete specifications, please go to www.extron.com
Specifications are subject to change without notice.

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