

DESCRIPTION

The **SL-2.1US** is an ultra-slim 2-way loudspeaker designed to be surface-mounted flat on a wall and disappear into the architectural surroundings. Its precision ribbon HF driver and two 4" long-excursion LF drivers resolve complex audio program with detail and clarity that does not seem possible from such a small package.

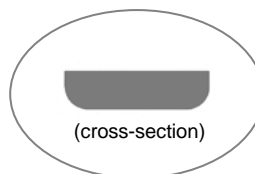
The addition of an available SBC-110 ceiling mounted sub-woofer extends low frequency response to 34 Hz and increases maximum system SPL.

KEY FEATURES:

- ultra-slim profile (only 1.6" deep)
- 120° H x 90° V coverage
- employs precision ribbon HF driver
- blends into architectural environment
- hidden mounting bracket

APPLICATIONS:

- sound for video presentation
- home theater LCR
- home theater surrounds
- stage-lip / front-fill
- choir-rail foldback / fill



NOMINAL DATA

Frequency Response	120 – 20,000 Hz ± 3 dB
Sensitivity	92 dB @ 2.83 volts / 1M
Impedance	6Ω
Power Handling	90 W long term (AES-2)
Maximum Output	108 dB long term / 114 dB peak @ 1 meter
Nominal Coverage Angles	120° H x 90° V
Dimensions	height: 18.50 " / 470 mm width: 6.75 " / 171 mm depth: 1.75 " / 44 mm
Net Weight	7.0 lbs / 3.2 kg
Shipping Weight	8.0 lbs / 3.6 kg

DESCRIPTIVE DATA

System Configuration	Low profile 2-way
Components & Loading	(2) 4 " HVX LF drivers, (1) 3 " ribbon HF driver
High-Pass Filter	Built-in 1 st order @ 120 Hz;
Enclosure Type	Sealed enclosure, ultra-slim profile
Enclosure Material	Steel chassis, with composite endcaps
Finish	Black or white (custom colors available)
Connectors	Dual binding head screws
Suspension Hardware	Hidden bracket included
Grille	Integral, fabric wrapped, or optional perforated metal grille