

SS2

Active Bidirectional System Speaker

The SS2 is an active, bidirectional bass-reflex speaker for installation on shelves, tables, walls and ceilings. Integrated Class D amplification, DSP and Dynamic Bass technology deliver balanced sound for commercial audio applications.

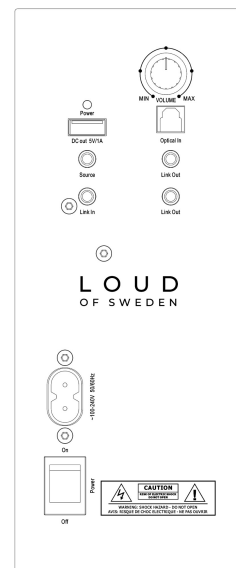
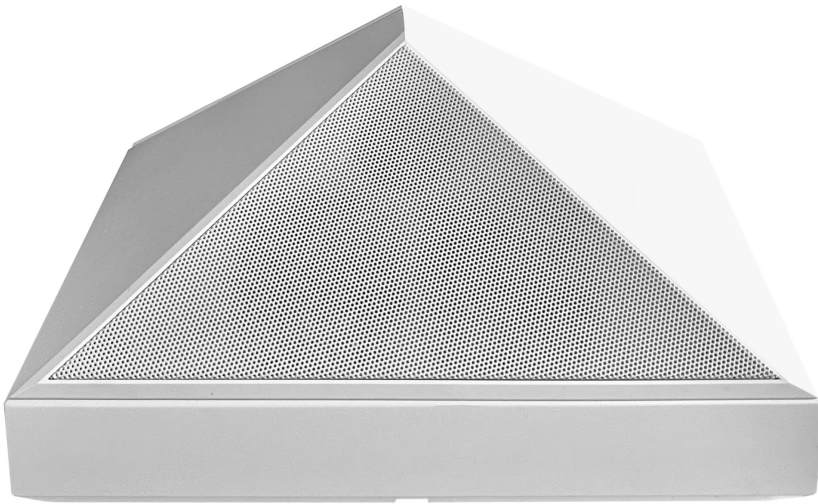
KEY FEATURES

- Bidirectional design with MDF enclosure and integrated DSP
- Digital Class D amplifier with Dynamic Bass technology
- Analogue 3.5 mm and optical Toslink inputs
- Balanced 3.5 mm link in/out for compatible SS1 and SS2 speakers
- Flexible mounting; up to 150 m² nominal coverage per speaker
- Optional Rx2 receiver for wireless integration and volume zones

TECHNICAL SPECIFICATIONS

Speaker type	Active, bidirectional, bass-reflex
Amplifier	Class D with DSP and Dynamic Bass
Amplifier output	2 × 30 W
HF drivers	2 × 0.75 in textile dome tweeters
Mid/woofer drivers	4 × 2 in
Frequency response	50 Hz – 20 kHz
Crossover frequency	4,200 Hz
Enclosure	MDF
Audio inputs	3.5 mm analogue; optical Toslink
Link in / out	Balanced 3.5 mm stereo (SS1 / SS2)
Mains supply	110–240 V AC
Power consumption	Standby < 0.5 W; on 4.2 W
Dimensions (H × W × D)	238 × 320 × 167 mm
Weight	2.0 kg
Included cable	20 m line cable

SS2 | Product Views



SYSTEM INTEGRATION

With an optional Rx2 receiver, SS2 can be assigned to volume zones A–D controlled from B2. Rx2 can connect to the optical input. The first speaker receives the source signal; subsequent speakers can be linked using compatible balanced connections.