

SR-8-2



The **SR-8-2** system is a high fidelity background two-way sound speaker that uses coaxial speaker technology, with high-pressure polypropylene injection. The SR-8-2 system is a speaker cabinet consisting on a high frequency driver with 1" Ø dome, one 8" Ø woofer. The crossover is passive-type, with a 2,500 Hz cut.

TECHNICAL DATA

Frequency range (-10 dB)	40 Hz - 20 kHz
Nominal Impedance	8 Ω
POWER CAPACITY	
Continuous Pink Noise (1)	100 W
Continuous Program	200 W
Sensitivity 1W/1m	90 dB S.P.L.
Crossover Frequency	2,500 Hz
Horizontal Beamwidth	100°
Vertical Beamwidth	100°
Dimensions (H x W x D)	42 x 26 x 22 cm
Net Weight	8 kg

(1) Based on a 2 hour test using a continuous 6 dB crest factor pink noise signal bandlimited according to IEC 268-1 (1985)

COMPONENTS

Cabinet	SR-8-2
Low Frequency Driver	G-8K
Passive Crossover	F-Factor-8
High Frequency Tweeter	TWT-8K

ACCESORIES

AX-8-2 ajustable mount



SP SR-8-2 mount

