SURROUND CHANNEL SYSTEM

SR-8-A





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 | 91 dB S.P.L. |
| Crossover Frequency | 2,500 Hz |
| Horizontal Beamwidth | 100° |
| Vertical Beamwidth | 100° |
| Dimensions (H x W x D) | 46,5 x 45 x 27 cm |
| Net Weigth | 13 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)

The **SR-8-A** system is specifically designed for two-way surround channel sound, with a high dynamics and fidelity features for a perfect play back of cinema soundtracks.

The SR-8-A system is a speaker cabinet consisting on a high frequency driver with 1" Ø dome, one 8" Ø woofer.

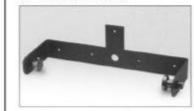
The crossover is passive-type, with a 2,500 Hz cut.

COMPONENTS

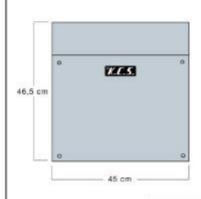
| Cabinet | SR-8-A | |
|------------------------|---------|--|
| Low Frequency Driver | B-8K | |
| Passive Crossover | F-SR-8A | |
| High Frequency Tweeter | TWT-8K | |

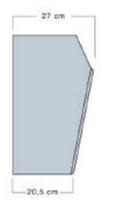
ACCESORIES

SP SR-8-A mount









SUMINISTROS ELONIK, S.A.

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