

SR-27-N ACOUSTIC SYSTEM



KELONIK CINEMA SOUND

Acoustic system specially designed for high dynamic surround systems suitable for immersive sound.

The SR-27-N speaker system is designed to operate as a surround channel enabling proper coverage of the whole auditorium.

To this end, it features a 8" low-frequency speaker with high sensitivity and large power handling characteristics, providing a high level of bass sound and extended frequency response.

Suitable for Vertical or Horizontal installation.



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3 types of brackets available allowing any installation in 7.1 or even in Dolby Atmos configuration.

Check for the following ref.:

- SP-SR-27-P1
- SP-SR-27-P2
- SP-SR-27-T

TECHNICAL DATA

RMS (Average) power handling ⁽¹⁾	200 W with LR - 24 dB/oct HPF at 60 Hz
Peak power handling	800 W with LR - 24 dB/oct HPF at 60 Hz
Frequency range (-10 dB)	60 Hz – 20 kHz
Nominal Impedance	8 Ohms
Sensitivity 1W/1m	97 dB S.P.L. Half-space 94 dB S.P.L. Free-field
Rated maximum peak S.P.L.	123 dB at 1 m
Beamwidth	90° x 90°
Low Frequency Driver	8-GV
High Frequency Driver	M-32
Passive Crossover	F-SR-27-N
Dimensions (H x W x D)	48 x 28 x 26 cm 18,9 x 11 x 10,2 in
Weight	8.5 kg (18,74 lb)

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