

LW 5109-BI-TRI 4 WAY COAXIAL

Screen systems

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| BASS: | 2 x 18" bass loudspeakers LW 6007LF 2 x 10" midrange loudspeakers LW5009MF |
| TREBLE: | COAXIAL driver 1 x 1,75" highrange + 3,5" midrange with internal 6,3Kz crossover |
| HORN: | 70° x 40° mid/mid-high/high LW5009HFD with pan/tilt adjustment |
| POWER: | 80+150+400+1000W AES. Nominal impedance 8+8+4+4 ohm. |
| SENSITIVITY: | LF unit: Sens 101dB/1W/1m. Half space SPL 131dB. MF/HF unit: Sens 112,5dB/1W/1m. Free field SPL 140,5dB. |
| FREQUENCY RESPONSE: | (-10dB) 31,71 Hz.-22.000 Hz. Use 400 Hz. and 2000 Hz. crossover for tri-amp. 300 Hz for bi-amp. |
| SIZE: | 221,5 x 66 x 60,3 cm. |
| WEIGHT: | 137 Kg. |



With the digital cinema in mind, we introduce our STATE-OF-THE-ART very high quality 4 way system for tri-amp, with built in network for mid-high/high. 2x18" bass loudspeakers + 2x10" midrange loudspeakers + the new coaxial driver 1x3,5" mid-high + 1,75" high driver. Evolution of our superb 5009, the LW 5109 improves the bass response with a new enclosure.

With a big aiming device for the midrange, mid-high and high unit. The coaxial driver gives uniform high frequency without cancellations for a perfect vocal intelligibility. This state-of-the-art unit, manufactured with our best components, is one of our best achievements to deliver the highest quality for the best and biggest flagship cinemas. All of the six transducers are in phase. To save labour costs, it is delivered pre assembled in two cartons.

