

LW 7607 COAXIAL

BASS:	1 x 8" bass (coaxial) speaker LW7607LF
TREBLE:	1 x 1,5" treble unit (coaxial) driver LW7607HF
HORN:	Directivity 90° x 90°
POWER:	265W AES/800W+300W Prg. Nominal impedance 8 ohm.
SENSITIVITY:	91dB/1W/1m. free field SPL 115dB SPL 118dB with musical criteria
FREQUENCY RESPONSE:	(-10dB) 70 to 20.000 Hz.
SIZE:	30 x 30 x 30 cm
WEIGHT:	7,1 Kg.



This new unit will be introduced at Barcelona CineEurope 2015. It is a 8" coaxial driver two way full range cinema surround speaker, designed with installation easiness for the new multichannel 3D sound systems in mind. With its directivity of 90°x90°, it can be installed at ceilings, as well as on standard on-wall applications.

This is a two way 280W unit, which includes an LW7711 U-bracket support that can be linked to our LW 7715 Top Support, and the LW 7717 Laser Pointer to help adjusting the perfect aim of the system. As usual with all of the LW surround speakers, they can be painted in any RAL color needed by the customer.

The enclosure is mounted on a 60x60 cm. wisa birch plate, painted with poliurea, to swap with one of the tiles of the ceiling structure.

