

## LW 7611 COAXIAL

## Surround systems

BASS:	1 x 12" coaxial speaker
MID:	
TREBLE:	1 x 1" compression driver
HORN:	Directivity 90° x 90°
POWER:	300W AES/600W Program/1200W peak. Impedance 8 ohm.
SENSITIVITY:	96,7dB/1W/1m. free field. 99,7dB/1W/1m. half space. SPL 127,8dB SPL 130,8dB with musical criteria.
FREQUENCY RESPONSE:	(-10dB) 63 to 20.000Hz.
SIZE:	Specially designed for a 60x60 cm ceiling tile space, together with the optional ceiling tile support.



A 12" coaxial driver 2-way full range cinema surround speaker, designed for easy installation and with the new multichannel 3D sound systems in mind. The enclosure is made out of polypropylene to achieve the lightest weight possible (10 kg).

With its 90° x 90° directivity it can be installed both at ceilings and standard on-wall applications. We recommend to install this 2-way 300W speaker together with the optional 60x60 cm ceiling tile support, which includes pan/tilt adjustments.

Same as every other surround speaker from the LW Speakers range, it can be painted white or black, following customer requests.

