

LW 5117-BI

Screen systems

BASS:	2 x 15" speaker with 2,5" voice coil
MID:	1 x 8" speakers with 1,46" voice coil
TREBLE:	1 x 1" driver with 1" PM4 voice coil
HORN:	90° x 40° for mid-high range LW 5115 HFD-HFM with pan/tilt adjustment
POWER:	170+700W AES, 340+1400W Prg. Nominal impedance 8+4 ohm.
SENSITIVITY:	LF unit: Sens 99,5dB/1W/1m. Half space SPL 128dB MF/HF unit: Sens 94dB/1W/1m. Free field SPL 116,3dB
FREQUENCY RESPONSE:	(-10dB) 38Hz-19.000 Hz. Use 400Hz. crossover.
SIZE:	175 x 66 x 47,6 cm.



With the digital cinema in mind, we introduce this new good value unit, a 3 way system for bi-amp with built-in network for mid-high. 2 x 15" bass loudspeakers + 1 x 8" midrange loudspeaker + 1,75" PM4 driver.

With a big aiming device for the mid-high range horn, specially designed for acoustic walls. All of the four transducers are in phase.

The system is fitted with our new SCD (screen compensation device). To save labour costs, it is delivered pre assembled in two cartons.

Presets for installation:

- X-over, 200 Hz
- Phase not inverted
- No delays

EQ for medium/treble unit:

- EQ1:1.500Hz/Q1.8 -4dB
- EQ2:2.700Hz/Q2 -4dB
- No EQ for bass unit

