



LC215

Applications

- ➊ Touring performance
- ➋ Stadium
- ➌ Theatre

Feature

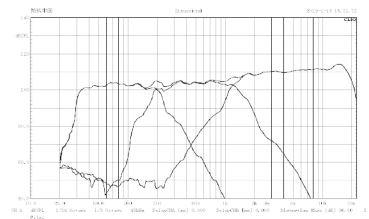
- ➊ Presettable angle on the ground adjustable angle with manual hoister in the air
- ➋ Neodymium high-sensitivity driver, maximum headroom
- ➌ Rubber edge LF driver, extend low frequency

Technical specification

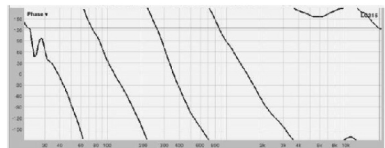
- ➊ **RESPONSE FREQUENCY** 40Hz-18kHz(±3 dB) 30Hz-20kHz(-10dB)
- ➋ **NOMINAL COVERAGE**^(-6dB) 100° (H)
10° (V)
- ➌ **SENSITIVITY**(@1w/1m) HF/MF/LF: 112 dB SPL / 103dB / 101 dB SPL
- ➍ **POWER RATING**(AES) HF/MF/LF: 160W / 400W / 1000W(AES)
- ➎ **NOMINAL IMPEDANCE** 16 ohm
- ➏ **MAXIMUM SPL** 141dB
- ➐ **DRIVERS** LF 2x15" neodymium woofer (75mm voice coil)
MF 2x8" neodymium mid-range driver
HF 2x3" (75mm vice coil) neodymium tweeter

Physical data

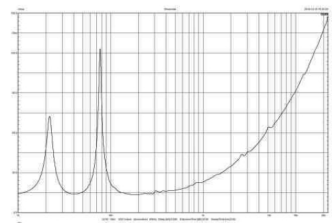
- ➊ **DIMENSIONS**(HxWxD): 492 x 1100 x 530mm
- ➋ **WEIGHT**: 61.85 kg/136lbs
- ➌ **CONNECTORS**: 2 x NL4 connectors
- ➍ **SPEAKER CABLES** 1+1---LF, 2+2---HMF
- ➎ **MATERIALS**: 15mm 18mm 24mm Baltic birch plywood
- ➏ **FINISH**: Black Polyurea paintings
- ➐ **GRILLE**: Black epoxy mesh grille with acoustically reticulated cloth
- ➑ **RIGGING**: 0,1,2,3,4,5,6,7,8,9,10 degree adjustable



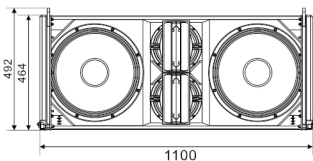
Frequency response



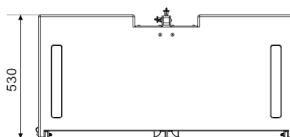
Phase response



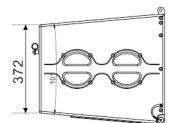
LF Impedance



Front



Top



Side