



# **LA212**

### Applications

- Touring performance
- Stadium
- Theatre

### Feature

- Large-scale,tri-amp,three-way line array system
- MF & HF parts is coaxial structure to optimise acoustic image
- Neodymium high-sensitivity driver, maximum headroom

# Technical specification

♠ FREQUENCY RESPONSE: 50 Hz ~ 16 kHz (±3dB) 40 Hz ~ 18 kHz (-10dB)

O NOMINAL COVERAGE (-6dB): 100°(H) adjustable

SENSITIVITY(@1w/1m): HF:113 dB SPL/MF:105 dB SPL/LF:100 dB SPL

POWER RATING(AES): HF/MF/LF:160W/350W/800W
 NOMINAL IMPEDANCE: HF/MF/LF:16/16/12 ohm

MAXIMUM SPL: HF:141 dB peak / MF:136dB peak / LF:135 dB peak

DRIVERS: LF 2 x 12" (75mm Voice coil) woofer
MF 1 x 10" (65mm voice coil) mid range

MF 1 x 10" (65mm voice coil) mid range HF 2 x 3" compression driver

# Physical data

DIMENSIONS(HxWxD): 367 x 1000 x 550mm / 14"x39"x22"

WEIGHT: 63 kg / 139 lbs

**③** CONNECTORS: 2 x NL8 connectors

**③** SPEAKER CABLES: 1+1-...LF, 2+2-...MF, 3+3-...HF,4+4-...N/C

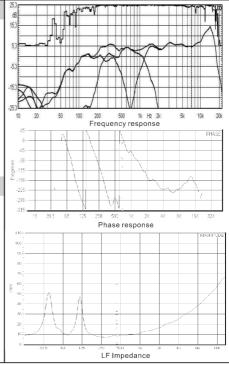
MATERIALS: 18mm, 24mm Baltic birch plywood

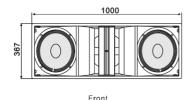
FINISH: Black Polyurea paintings

GRILLE: Black epoxy mesh grille with acoustically

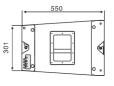
reticulated cloth

RIGGING: 0, 1, 2, 3, 4, 5, 6, 7.5 degree adjustable









Top

Side