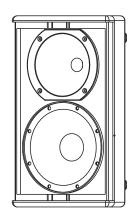


USER'S MANUAL





FULL RANGE PROFESSIONAL SPEAKER

User's manual

Features:

Two transducers two way phase-reversed full range professional speaker, professional and efficient transducers, computer simulating design.

- □ Two transducers two way full range
- □ High SPL, high sensitivity speaker
- One 8" woofer with big power
- One 1" compression driver with PEI diaphragm
- Drived by single amplifier
- □ 140° ×140° wide dispersion can get the better covering
- Computer anolog design bring better frequency response and phase
- Flexible and convenient installation mode
- Used for full range sound reinforcement, language reinforcement for meeting system, background music, bar, dance hall and other public avenues
- Suitable to be as monitor and sound compensation for any big audio project and touring performance
- Can work with β3 high energy subwoofer (ΣB118D) when used for high quality replaying music

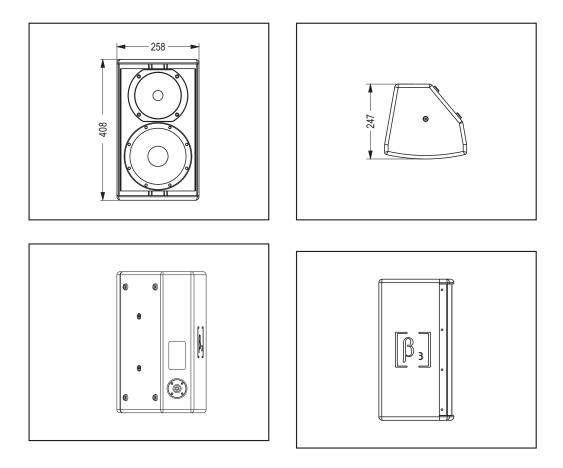


Specifications:

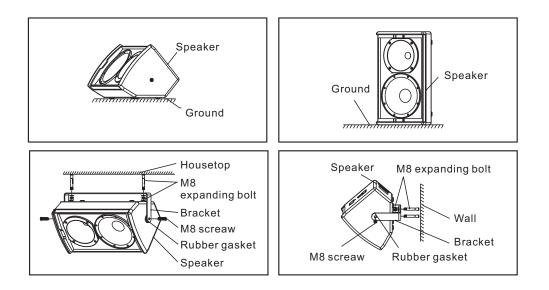
Fequency Response(-3dB):	85Hz-19KHz
Sensitivity(1m/1W):	93dB
Crossover Frequency:	2.5KHz
Dispersion(H×V):	140° ×140°
Rated Power(RMS):	100W
Rated Impedance:	8 Ohm
DC Impedance:	6.2 Ohm
THD:	<3 %
Input Connectors:	NL4×1,+1-1
Net Weight(2Pcs):	18Kg
Gross Weight:	22Kg
Dimensions ($W \times D \times H$):	258×247×408mm
Packaging Dimensions 2pcs/pack(W $ imes$ D $ imes$ H):	617×337×508mm

FULL RANGE PROFESSIONAL SPEAKER

Cabinet Dimension:



Installation drawing:





Σ5208

FULL RANGE PROFESSIONAL SPEAKER