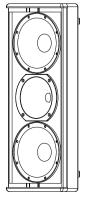


# **USER'S MANUAL**





## Features:

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

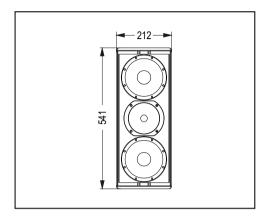
Three transducers two way full range
High SPL, high sensitivity speaker
Two 6" woofer with big power
One 1" compression driver with PEI diaphragm
Drived by single amplifier
$140^{\circ} \times 140^{\circ}$ wide dispersion can get the better covering
Computer anolog design bring better frequency response
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 $\beta$ 3 high energy subwoofer( $\Sigma$ B118D) when
used for high quality replaying music

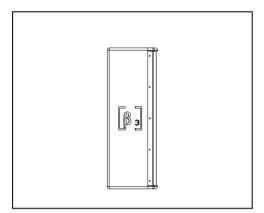


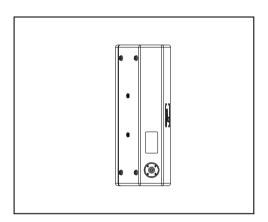
#### Specifications:

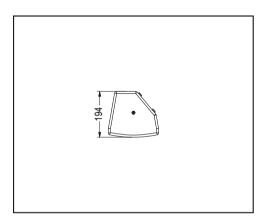
Fequency Response(-3dB):	70Hz-18KHz
Sensitivity(1m/1W):	93dB
Crossover Frequency:	3KHz
Dispersion(H $ imes$ V):	140° ×140°
Rated Power(RMS):	160W
Rated Impedance:	8 Ohm
DC Impedance:	6.4 Ohm
THD:	<3%
Input Connectors:	NL4×1,+1-1
Net Weight(2Pcs):	22kg
Gross Weight:	26kg
Dimensions (W $\times$ D $\times$ H):	212×194×541mm
Packaging Dimensions $2pcs/pack(W\times D\times H)$ :	631×541×303mm

#### Cabinet Dimension:

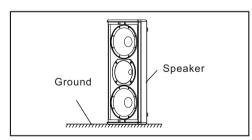


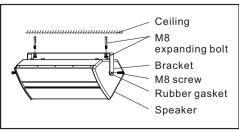


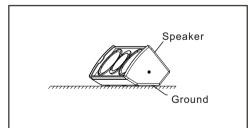


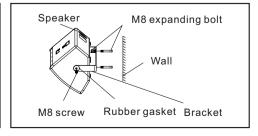


### Installation drawing:











# **Z5306**FULL RANGE PROFESSIONAL SPEAKER