

FLS-642H/FLA-212SW

Active Matrix Combined Line Array

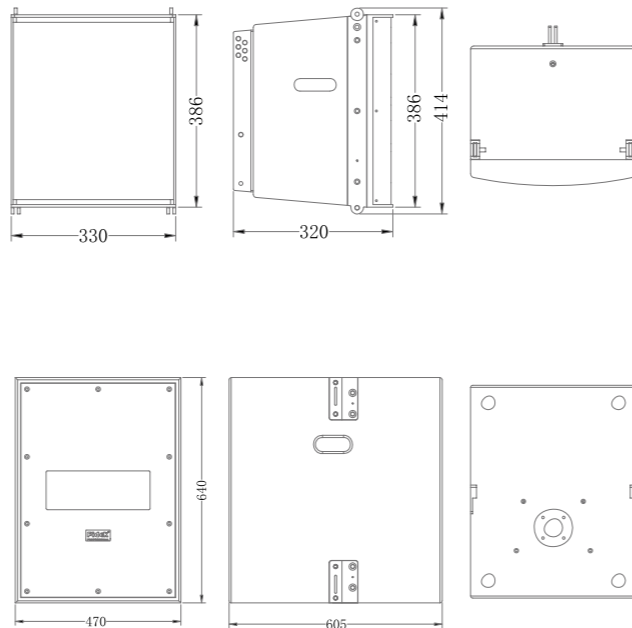
FLS-642H



FLA-212SW



PRODUCT STRUCTURAL SKETCH



FEATURES

- FLS-642H is a small-sized passive two-way matrix line array speaker, with high sound pressure and sound quality, containing 6 x 4" full-range unit and 8 x 1" tweeters. So many units tightly lined up in the same speaker, so that its sound pressure is highly concentrated, not only can output high sound pressure and high-quality sound, but also make the sound field coverage more even, sound quality thick and bright sound, natural and clear.
- The FLA-212SW consists of two 65-core 156-magnetic 12" woofers in a small package. Low frequency Surging, full and powerful. This small line array hanging system can be combined at will.

SPECIFICATION

Model	FLS-642H	FLA-212SW
Type	Modular Line Array Speaker	Woofer speaker
Unit Composition	woofer4"x6, tweeter1"x8	woofer12"X2
Frequency Range	60-20k HZ	20-260 HZ
Impedance	16Ω	4Ω
Sensitivity	96dB	
Rated Power	220W	500W
Max Power	880W	
Max SPL	120dB	
Material	Box material: poplar plywood; surface protection: wear-resistant waterproof paint Hanging parts: metal hanging parts; front protection: spraying iron mesh	Box material: poplar plywood; surface protection: wear-resistant waterproof paint
Dimension	330X330X390mm	
Net Weight	12.7 Kg	
Gross Weight	14.5 Kg	

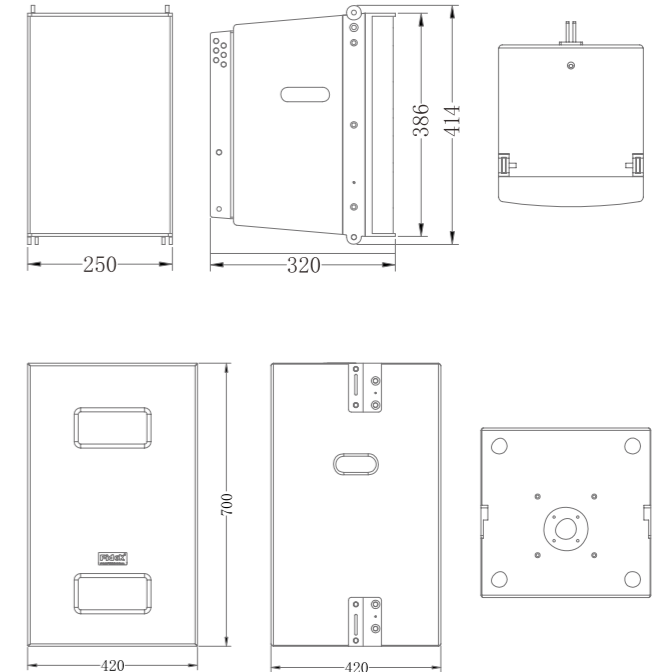
FLS-832H/FLS-112B

Active Matrix Combined Line Array

FLS-832H



FLS-112B



FEATURES

- FLS-832H is a small-sized passive line array speaker, with high sound pressure and sound quality, containing 8 x 2.5" full-range drivers and 8 x 1" tweeters. So many units tightly lined up in the same speaker, so that its sound pressure is highly concentrated, not only can output high sound pressure and high-quality sound, but also make the sound field coverage more even, sound quality thick and bright sound, natural and clear.
- FLS-112B is a high-output band pass speaker with a 75-cell 190-magnetic 12" woofer. It makes full use of the energy radiated from the front and rear of the unit, so that the low frequency is surging, full and powerful. This small line array hanging system is safe, reliable and easy to

SPECIFICATION

Model	FLS-832H	FLS-112B
Type	Two-way Speaker	Woofer
Low Frequency Unit	2.5"X8	12"X1
High Frequency Unit	1"X8	
Frequency Range	130~20K HZ	40~250 HZ
Impedance	16Ω	8Ω
Sensitivity	95dB	95dB
Rated power	200W	400W
Max Power	800W	1600W
Max. SPL	121dB	125dB
Directivity	H:120°;V:10°	