

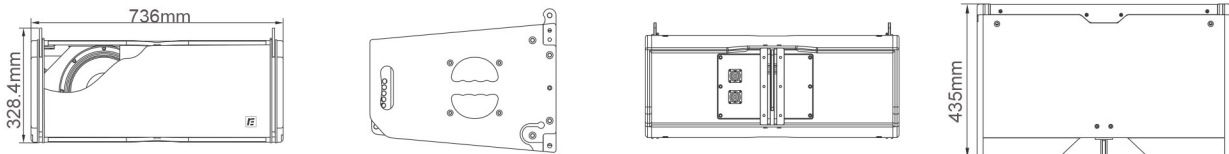
应用范围 Application

- ▶ 剧场、音乐厅、宴会厅、教堂、多功能类大厅主扩声、流动演出、体育馆主扩声、户外大型广场主扩声
- ▶ Main sound amplification in theatres, concert halls, banquet halls, churches, multi-functional halls, touring performances, sports stadiums and outdoor large squares

产品特性 Features

- ▶ GTS310是一款双10寸三分频三驱动紧凑型线阵列扬声器，箱体采用新型同轴结构设计方式，由2.56寸钕磁高音和4寸钕磁中音组成一个同轴共磁结构单元；搭配平面波导号角，拥有水平90°和垂直10°的线性声学波阵面，对覆盖区域进行准确的投射；低频部分由2只10寸单元组成，以中高同轴单元为波阵面中轴核心，左右水平对称结构设计，从而保证低频拥有紧实的音色和强劲冲击力。
- ▶ 表面采用聚脲喷涂工艺，更结实耐磨；配置三点平衡式吊架件，同时在音箱侧面前后端配置了四个力学优化式拉手，让搬运和快速搭建工作非常简单方便；专为大型固定安装及大型流动扩声系统提供高清晰度解决方案。
- ▶ GTS310 is a dual 10-inch three-way tri-amp compact line array loudspeaker. The enclosure adopts a new coaxial structure design. It is composed of a coaxial unit structure consisting of 2.56" neodymium tweeter and 4" neodymium MF unit. With planar waveguide horn, it has 90° horizontal and 10° vertical linear acoustic wavefront, to accurately project the covered area; The low frequency part is composed of two 10-inch units, with the middle and high coaxial units as the center axis core of the wave front, the left and right horizontal symmetrical structure is designed to ensure the low frequency has a tight tone and strong impact.
- ▶ The surface adopts polyurea spraying process, which is stronger and wear-resistant. Configuration of three-point rigging kit and 4 handles, make the handling and construction simple and convenient; Designed to provide high definition solutions for large fixed installations and large touring sound reinforcement system.

产品尺寸 Product dimension



参数规格 Specifications

系统类型	双10寸三分频三驱动同轴阵列音箱	System type	Dual 10" Three-way Tri-amp Coaxial Line Array Speaker
灵敏度(1W/1m)	HF: 112dB/MF: 109dB/LF: 102dB	Sensitivity(1W/1m)	HF: 112dB/MF: 109dB/LF: 102dB
频率响应	75Hz~19kHz(±3dB) / 65Hz~19kHz(-10dB)	Frequency response	75Hz~19kHz(±3dB) / 65Hz~19kHz(-10dB)
额定功率(AES)	HF: 80W/ MF: 110W/LF: 600W	Power rating(AES)	HF: 80W/ MF: 110W/LF: 600W
最大声压级(连续/峰值)	HF:131dB/137dB,MF:129dB/135dB,LF:129dB/135dB	SPL(continuous/peak)	HF:131dB/137dB, MF:129dB/135dB, LF:129dB/135dB
标称覆盖角(H×V)	90° × 10°	Dispersion(H×V)	90° × 10°
标称阻抗	HF: 16Ω/MF: 16Ω/LF: 16Ω	Nominal Impedance	HF: 16Ω/MF: 16Ω/LF: 16Ω
低音单元	2×10寸钕磁低音(65mm音圈)	HF	1×2.56" neodymium (65mm voice coil)
中音单元	1×4寸钕磁中音(100mm音圈)	MF	1×4" neodymium (100mm voice coil)
高音单元	1×2.56寸钕磁高音(65mm音圈)	LF	2×10" neodymium (65mm voice coil)
连接方式	HF:1+2-/MF:3+4-/LF:5+6-	Connectors	HF:1+2-/MF:3+4-/LF:5+6-
尺寸(H×W×D)	328.4×736×435mm	Dimension(H×W×D)	328.4×736×435mm
重量	31kg	Weight	31kg

