

应用范围 Application

- ▶ 剧场、音乐厅、礼堂、宴会厅、多功能类大厅、体育场馆主扩声
- ▶ Theater, Odeum, Auditorium, Banquet hall, Multi-function hall, FOH for Stadium

产品特性 Features

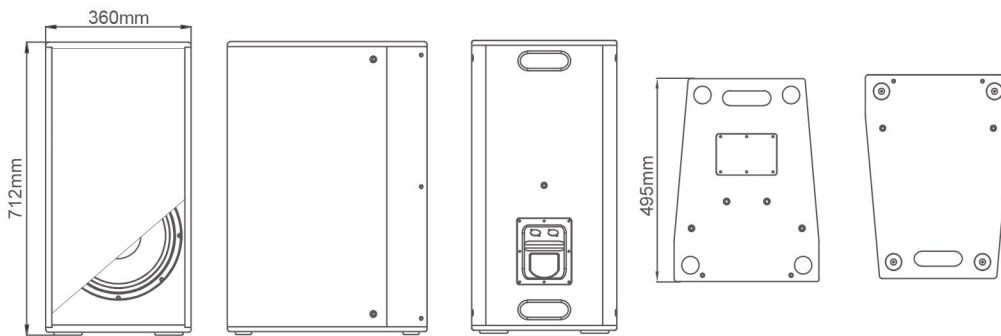
▶ MH212C是一款体积紧凑大动态点声源同轴音箱，选用欧洲知名品牌单元，全部的频率听感都来自于同一点，在整个频率响应范围内产生一个连贯的波阵面，让高频和低频之间交叠平稳过渡，而不像传统的扬声器箱体中的喇叭组合后两个原始点那样的极性干扰。在频率和时间上，以最优的声音还原度、精准的声像定位和卓越的灵活性提供了广泛的高清晰度声音解决方案。

▶ Generated throughout the frequency response range, we use famous european drive units, a smooth transition between high frequency and low frequency is achieved, rather than the polarity interference between the two original points in the traditional loudspeaker. Providing high-definition sound solutions in frequency and time with optimal sound reduction, accurate audio-visual positioning, and excellent flexibility.

beyma //



产品尺寸 Product dimension



参数规格 Specifications

系统类型	双12寸三分频二驱动同轴点声源音箱	System	Dual 12" Three-way Bi-amp Coaxial point source speaker
灵敏度(1W/1m)	HF/MF:105 dB LF:98dB	Sensitivity(1W/1m)	HF/MF:105 dB LF:98dB
频率响应	45Hz~20kHz(±2dB)/40Hz~20kHz(-10dB)	Frequency response	45Hz~20kHz(±2dB)/40Hz~20kHz(-10dB)
额定功率(AES)	HF/MF:475W LF:1000W	Rated power(AES)	HF/MF:475W LF:1000W
最大声压级(连续/峰值)	HF/MF:131/137dB LF:128/134dB	SPL(Continuous/Peak)	HF/MF:131/137dB LF:128/134dB
标称覆盖角(H×V)	90°×90°	Dispersion(H×V)	90°×90°
标称阻抗	HF/MF:8Ω LF:8Ω	Norminal impedance	HF/MF:8Ω LF:8Ω
分频点	200Hz	Crossover	200Hz
低音单元	1 × 12"低音单元(4"音圈)	LF unit	1 × 12"unit(4"voice coil)
中音单元	1 × 12"中音单元(3"音圈)	MF unit	1 × 12"unit(3"voice coil)
高音单元	1 × 3"(3"音圈)	HF unit	1 × 3"(3"voice coil)
连接件	2×NEUTRIK NL4MP四芯插座, LOW:1+1-, MID/HI:2+2-	Connector	2×NEUTRIK NL4MP 4pin plug, LOW:1+1-, MID/HI:2+2-
尺寸(H×W×D)	712×360×495mm	Dimension(H×W×D)	712×360×495mm
重量	32.4kg	Weight	32.4kg

