

CSS-8000 SERIES

BMB专业音箱颠覆之作 传递灵动之音

BMB传统纸盆制作工艺 严格筛选高强度纤维材料 使得低音单元耐受性倍增 律动表现力尽显
 高音单元则配备了钹磁器件, 让高音听上去更有力而清晰通透
 进口分频器电子元件, 精准表现声音特性 稳定性高 耐用性好

1. BMB专业音箱旗舰版
2. 高品质配件优选 经典工艺打磨
3. 豪华现场表现 音乐盛宴即刻开启

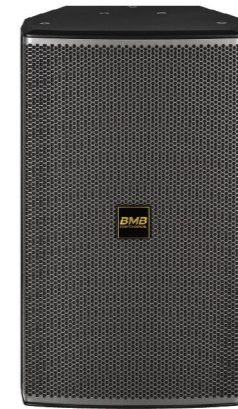


低音部分

精选的低音单元,
 持久传递能量,
 享受奢华之音

分频器部分

分频器采用进口电子元件,
 特性精准稳定耐用



NEW



NEW

CSS-8012 II [12"]

CSS-8010 II [10"]

| | | |
|----------|--|---|
| 系统构造 | 2 Ways 2 Speakers | 2 Ways 2 Speakers |
| 低音单元 | 300mm(12inch) Paper Cone Type x 1unit with 75mm(2.95inch) Coil x 1unit | 250mm(10inch) Paper Cone Type x 1unit with 63.5mm(2.3inch) Coil x 1unit |
| 高音单元 | 26mm Throat,44.4mm Coil Diaphragm Assembly Type x 1unit | 26mm Throat,34.4mm Coil Diaphragm Assembly Type x 1unit |
| 频率响应 | 50Hz~20.000Hz(±3dB) | 55Hz~20.000Hz(±3dB) |
| 灵敏度 | 98dB/W/m | 97dB/W/m |
| 峰值最大声压级 | 133dB/m | 128dB/m |
| 长期连续最大声压 | 127dB/m | 124dB/m |
| 最大输入功率 | 1600W | 1200W |
| 额定输入功率 | 400W(Public Addresses speaker type) | 300W(Public Addresses speaker type) |
| 推荐放大器 | 500W(DAD-500) | 500W(DAD-500) |
| 高频保护 | Poly Switch Circuit Breaker | Poly Switch Circuit Breaker |
| 水平指向角 | 80° | 80° |
| 垂直指向角 | 50° | 50° |
| 连接插口 | Speaker connector (4P) x 2 | Speaker connector (4P) x 2 |
| 阻抗 | 8Ω | 8Ω |
| 尺寸 (mm) | 377.5(W) x 620(H) x 409(D) | 314(W) x 520(H) x 345(D) |
| 重量 | 22.6 kg per piece | 16.02 kg per piece |
| 板材 | 15mm Plywood construction | 15mm Plywood construction |
| 面网 | 5.5mm Custom Hexagon perforated steel grille | 5.5mm Custom Hexagon perforated steel grille |
| 油漆 | Paint Finish | Paint Finish |
| 支撑座 | φ36mm bottom support base | φ36mm bottom support base |

