

### 应用范围 Application

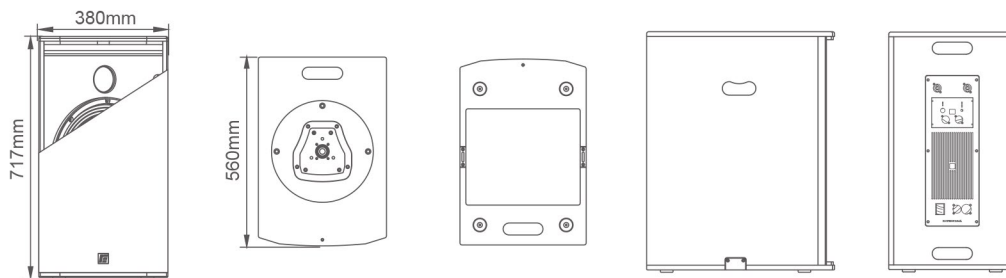
- ▶ 会议室、礼堂、宴会厅、音乐厅、教堂、酒吧主扩声、中小型流动系统的主扩声、辅助扩声
- ▶ Conference room, Auditorium hall, Banquet Hall, Concert Hall, Church, FOH for Bars, FOH for medium and small touring system

### 产品特性 Features

▶ ML15SA是ML系列中的15"有源超低频扬声器,内置3通道有源功放模块(1500W/8Ω×1;600W/8Ω×2),带DSP(1进3出)数字音频处理功能,内置可保存及调用预置程序;拥有高声压级输出和高保真扩声性能,产品和ML8F全频音柱组合使用起来具有紧凑轻盈特性,安装方便快捷,专为固定安装和小型流动扩声系统提供高清晰度解决方案。

▶ ML15SA is 15" active subwoofer for ML series, with built-in 3 channel active amplifier module (1500W/8Ω×1; 600W/8Ω×2), with DSP (1 in 3 out) digital audio process function, preservable and callable presets program; high sound pressure level output and high fidelity sound amplifying performance, combined with ML8F full range column speaker, it is very easy installation, designed to provide high definition sound for fixed installation and small touring sound reinforcement system.

### 产品尺寸 Product dimension



### 参数规格 Specifications

<b>系统类型</b>	单15寸带DSP有源超低音箱	<b>System type</b>	Single 15" active subwoofer with DSP
<b>灵敏度(1W/1m)</b>	97dB	<b>Sensitivity(1W/1m)</b>	97dB
<b>频率响应</b>	35Hz~200Hz(±4dB)/30Hz~250Hz(-10dB)	<b>Frequency response</b>	35Hz~200Hz(±4dB)/30Hz~250Hz(-10dB)
<b>额定功率(AES)</b>	800W	<b>Power rating(AES)</b>	800W
<b>最大声压级(连续/峰值)</b>	126dB/132dB	<b>SPL(continue/peak)</b>	126dB/132dB
<b>标称阻抗</b>	8Ω	<b>Nominal Impedance</b>	8Ω
<b>低音单元</b>	15寸低音	<b>LF</b>	15" woofer
<b>连接件</b>	2×Neutrik NL4 Speakon四芯插座(1+ 1-) 1×Neutrik XLR IN;1×Neutrik XLR OUT 1×RJ45网络控制接口 2×Neutrik Powercon IN/OUT	<b>Connectors</b>	2×NEUTRIK NL4MP 4 core socket,(1+ 1-) 1×Neutrik XLR IN;1×Neutrik XLR OUT 1×RJ45 internet control interface 2×Neutrik Powercon IN/OUT
<b>3通道D类放大器模块</b>	输出功率8Ω:600W×2;1500W×1	<b>3 channel Class D amplifier module</b>	Power output 8Ω:600W×2;1500W×1
<b>带DSP</b>	1进3出	<b>With DSP</b>	1 in 3out
<b>增益</b>	38dB	<b>Gain</b>	38dB
<b>信噪比S/N</b>	115dB(A)	<b>SNR</b>	115dB(A)
<b>工作电压范围</b>	AC100-240V, 50/60Hz	<b>Working voltage range</b>	AC100-240V, 50/60Hz
<b>尺寸(H×W×D)</b>	380×560×717mm	<b>Dimension(H×W×D)</b>	380×560×717mm
<b>重量</b>	36kg	<b>Weight</b>	36kg

