



LA KUDO系列线性阵列音箱为高精度线性阵列扬声器系统，它具有较大的动态容量，能提供干净、连续、精确的高品质声音；应用相位校正以及专利线性号角技术，能忠实还原规定范围内频谱信号；LA KUDO 系列音箱采用内置分频方式，经过严谨的调试，能充分有效的发挥音箱本身特点，箱体采用高强度桦木夹板，表面采用特殊材料喷涂制作，音箱上装备精密的铝合金吊挂系统，音箱与音箱之间的连接角度可通过吊装件来调节，采用最新人体工程学和机械设计，使整个系统安装快捷及保证了安全。

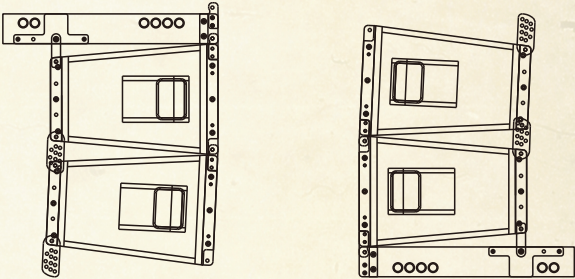
LA KUDO



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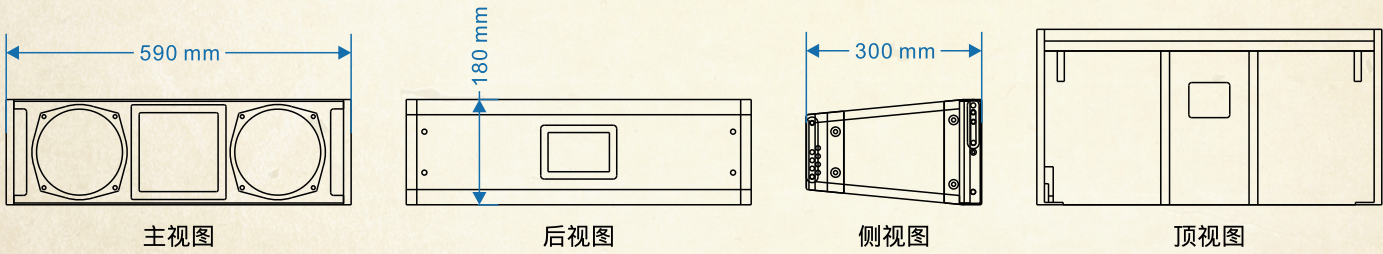


固定安装 Application and installation



结构图纸 Construction Drawing:

外观设计可能有所改变
Cosmetic change may be made

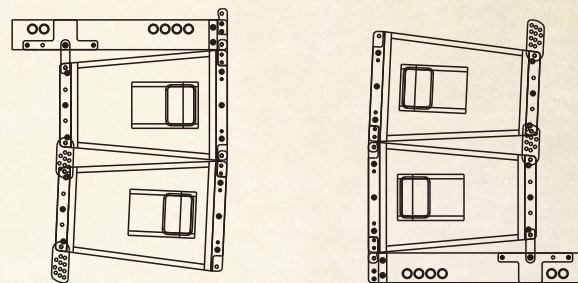


技术指标 Technical data & Inteoduction:

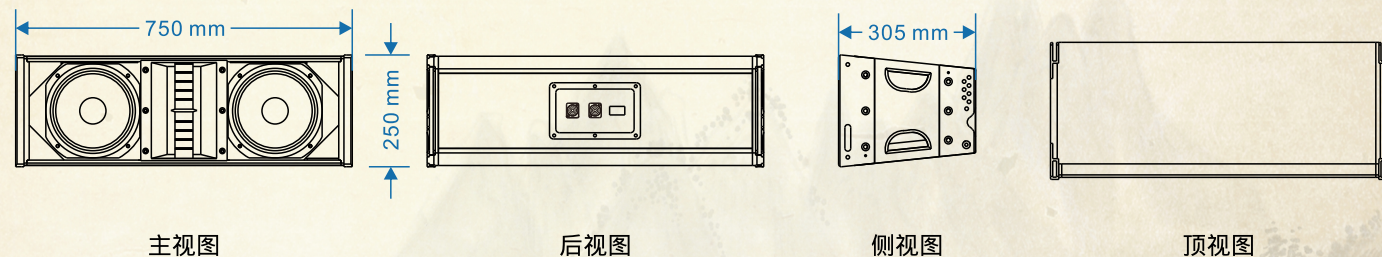
型号: LA206	Model: LA206
单元类型: 2 x 6" LF / 1 x 1.75" HF	Drivers: 2 x 6" LF / 1 x 1.75" HF
频率范围 (±3dB): 60-20000Hz	Frequency range: 60 - 20000 Hz
额定功率 (节目/峰值): 400/800W(passiv)	Power capacity programm / peak: 400 / 800 W biamped LF
300/600W(biamped LF)	300 / 600 W biamped HF
80/160(biamped HF)	80 / 160 W, passive
阻抗: passive 16 Ohm	Impedance: 16 ohms biamped LF
biamped LF 16 Ohm	8 ohms biamped HF
biamped HF 8 Ohm	16 ohms passive
覆盖角度 (水平×垂直): 80° or 120×10°	Coverage range (h x v): 80° or 120 ° x 10°
灵敏度1W/1M :114dB passive 8 Ohm	Sensitivity 1 W / 1 m: 104 dB biamped LF
103dB(biamped LF)	112 dB biamped HF
111dB(biamped HF)	114 dB passive
最大声压级 (1M): 126dB	SPLmax / 1 m / peak: 133 dB
外形尺寸 (高×宽×深): 180x 590 x 300 mm	Dimensions (h x w x d): 180 x 590 x 300 mm
重量: 12.9kg/13.5kg(带分频板)	Weight: 12.9 kg / 13.5 kg with passive crossover
涂层: 聚氨酯喷漆	Finish: polyurethane coating
可选项: PWLA10内置分频板, 主动/被动模式	Options: LA10 internal passive crossover switchable
可切换RAL颜色可选 (Warnex结构漆)	bet- ween active and passive mode, RAL colours



固定安装 Application and installation



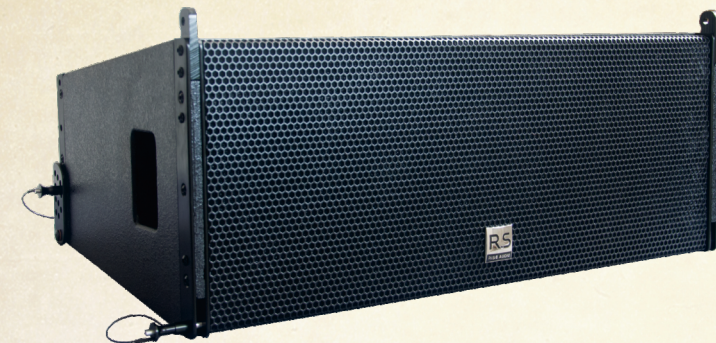
结构图纸 Construction Drawing:



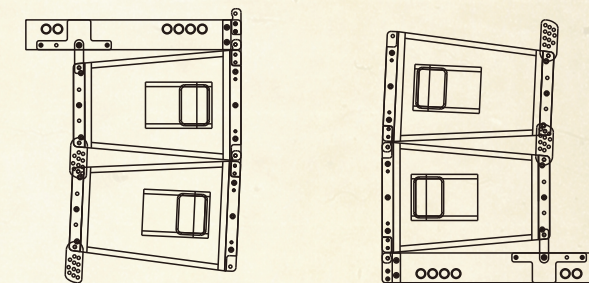
外观设计可能有所改变
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技术指标 Technical data & Inteoduction:

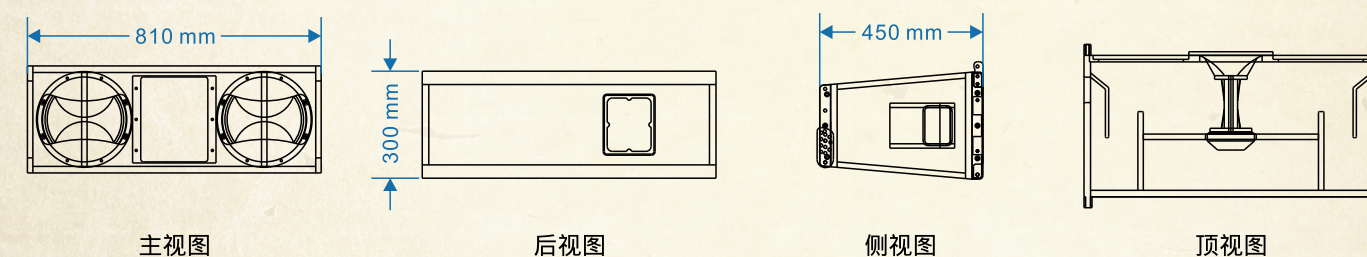
型号: LA208	Model: LA208
单元类型: 2 x 8" LF / 1 x 1.73" HF	Drivers: 2 x 8" LF / 1 x 1.75" HF
频率范围 (±3dB): 60-20000Hz	Frequency range: 60 - 19000 Hz
额定功率 (节目/峰值): 800/1600W(passive)	Power capacity programm / peak: 400 / 800 W biamped LF
400/800W(biamped LF)	800 / 160 W biamped HF
80/160(biamped HF)	800 / 1600 W, passive
阻抗: passive 16 Ohm	Impedance: 16 ohms biamped LF
biamped LF 16 Ohm	8 ohms biamped HF
biamped HF 8 Ohm	16 ohms passive
覆盖角度 (水平×垂直): 80° or 120° x 10°	Coverage range (h x v): 80° or 120° x 10°
灵敏度1W/1M : 113dB passive 8 Ohm	Sensitivity 1 W / 1 m: 101 dB biamped LF
101dB(biamped LF)	110 dB biamped HF
110dB(biamped HF)	113 dB passive
最大声压级 (1M): 128dB	SPLmax / 1 m / peak: 128 dB
外形尺寸 (高×宽×深): 250x 750 x 305 mm	Dimensions (h x w x d): 250 x 750 x 305 mm
重量: 16.9kg/18kg(带分频板)	Weight: 16,9 kg / 18 kg with passive crossover
涂层: 聚脲喷漆	Finish: polyurethane coating
可选项: PWLA10内置分频板, 主动/被动模式	Options: PWLA10 internal passive crossover switchable
可切换RAL颜色可选 (Warnex结构漆)	bet- ween active and passive mode, RAL colours.



固定安装 Application and installation



结构图纸 Construction Drawing:



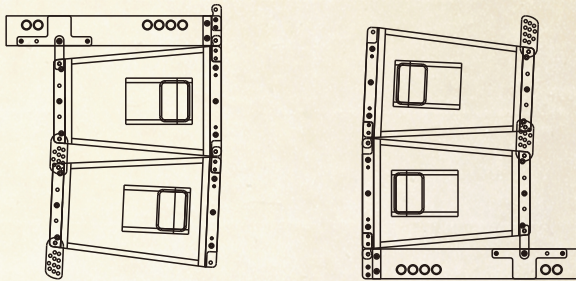
外观设计可能有所改变
Cosmetic change may be made

技术指标 Technical data & Inteoduction:

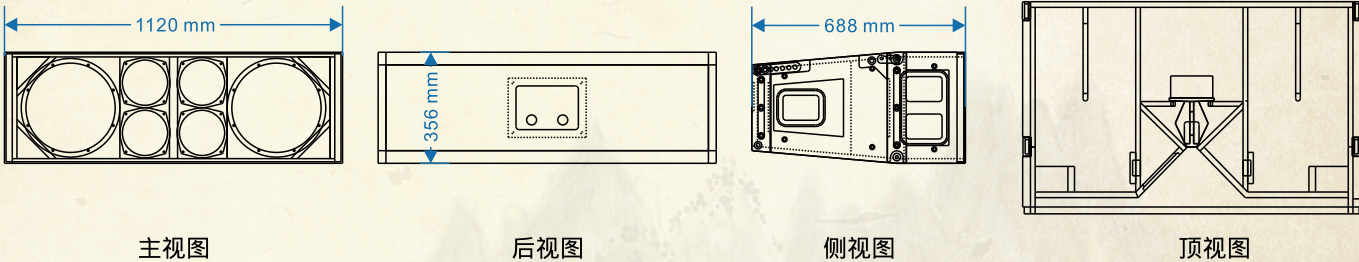
型号: LA210	Model: LA210
单元类型: 2 x 10" LF / 1 x 3" HF	Drivers: 2 x 10" LF / 1 x 3" HF
频率范围 (±3dB): 60-20000Hz	Frequency range: 60 - 15000 Hz
额定功率 (节目/峰值): 1000/1400W(passive)	Power capacity programm / peak: 800 / 1600 W biamped LF
800/1200W(biamped LF)	200 / 400 W biamped HF
200/400(biamped HF)	1000 / 1400 W, passive
阻抗: passive 8 Ohm	Impedance: 8 ohms biamped LF
biamped LF 8 Ohm	8ohms biamped HF
biamped HF 8 Ohm	8 ohms passive
覆盖角度 (水平×垂直): 80° or 120° x 10°	Coverage range (h x v): 80° or 120° x 10°
灵敏度1W/1M : 114dB passive 8 Ohm	Sensitivity 1 W / 1 m: 103 dB biamped LF
103dB(biamped LF)	112 dB biamped HF
111dB(biamped HF)	114 dB passive
最大声压级 (1M): 130dB	SPLmax / 1 m / peak: 130 dB
外形尺寸 (高×宽×深): 300x 810 x 450 mm	Dimensions (h x w x d): 300 x 810 x 450 mm
重量: 18.9kg/21kg(带分频板)	Weight: 18,9 kg / 21 kg with passive crossover
涂层: 聚脲喷漆	Finish: polyurethane coating
可选项: PWLA10内置分频板, 主动/被动模式	Options: PWLA10 internal passive crossover switchable
可切换RAL颜色可选 (Warnex结构漆)	bet- ween active and passive mode, RAL colours



固定安装 Application and installation



结构图纸 Construction Drawing:



外观设计可能有所改变
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技术指标 Technical data & Inteoduction:

型号: LA212	Model: LA212
单元类型: 2 x 12" LF / 2 x 1.75" HF / 4 x 6.5" MF	Drivers: 2 x 12" LF / 2 x 1.75" HF / 4 x 6.5" HF
频率范围 (±3dB): 60-20000Hz	Frequency range 60 - 20000 Hz
额定功率 (节目/峰值): 800/1200W (passive)	Power capacity programm / peak: 500 / 1000 W biamped LF
500/1000W (biamped LF)	300 / 600 W biamped MF
300/1000W (biamped MF)	120 / 300 W biamped HF
120/300 (biamped HF)	800 / 1200 W, passive
阻抗: passive 8 Ohm	Impedance: 8 ohms biamped LF
biamped LF 8 Ohm	8 ohms biamped MF
biamped MF 8 Ohm	16 ohms biamped HF
biamped HF 16 Ohm	8 ohms passive
覆盖角度 (水平×垂直): 80° or 120° x 10°	Coverage range (h x v): 80° or 120° x 10°
灵敏度 1W/1M: 116dB passive 8 Ohm	Sensitivity 1 W / 1 m: 103 dB biamped LF
103dB (biamped LF)	108 dB biamped MF
108dB (biamped MF)	111 dB biamped HF
111dB (biamped HF)	116 dB passive
最大声压级 (1M): 133dB	SPLmax / 1 m / peak: 133 dB
外形尺寸 (高×宽×深): 356 x 1120 x 688 mm	Dimensions (h x w x d): 356 x 1120 x 688 mm
重量: 36.9kg/38kg (带分频板)	Weight: 36,9 kg / 38 kg with passive crossover
涂层: 聚氨酯喷漆	Finish: polyurethane coating
可选项: PWLA10 内置分频板, 主动/被动模式	Options: LA10 internal passive crossover switchable
可切换 RAL 颜色可选 (Warnex 结构漆)	bet- ween active and passive mode, RAL colours



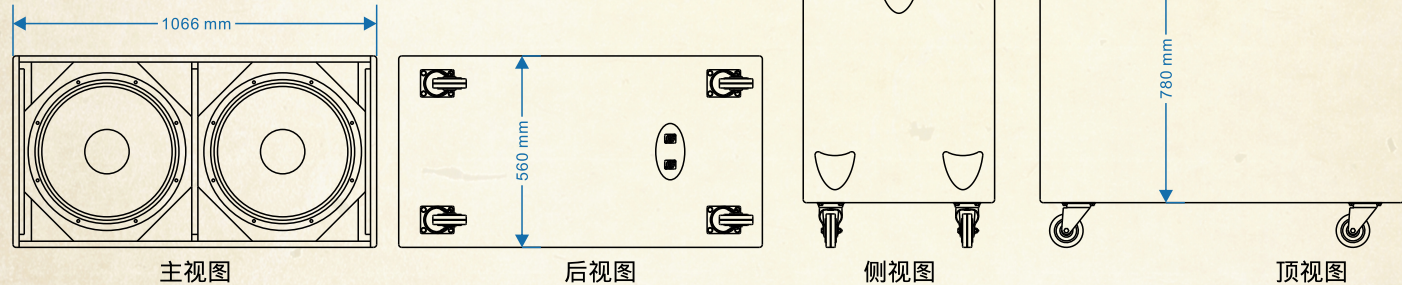
LA218S 低频音箱扩展始终保持着 RISE AUDIO 特有的声音学特性宗旨, 它们适用于所有需要低频扩声系统扩展使用。

LA218S 音箱使用 18mm 多层优质桦木夹板材质, 内部同时根据不同之强化处理使音箱能够承受低频单元的更强冲击力。音箱表现涂有一层抗撞漆, 音箱前面板用坚固的金属网格作为保护, 箱体的两侧都设计有人工力学型把手设计, 搬运更加方便。

LA218S 音箱单元采用专利的双音圈差分驱动技术和高峰值对峰值偏移技术, 能展现出真正、完美的超低频声音, 大型的环状散热设计使散热效能大大加强, 保证了驱动单元的运行温度低, 大大地提高了功率压缩的性能和减少谐波失真。

LA218S 低频音箱能提供干净、深沉、具有爆发力的低频声音效果。

结构图纸 Construction Drawing:



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技术指标 Technical data & Inteoduction:

型号 Model	LA218S
类型 TYPE	COMPACT, TWO-WAY PASSIVE 被动两分频全频
单元组成 Drivers	LF: 2X18" (450mm) / 4" (100mm) Voice-coil
频率响应 (+/-3dB) Frequency Response (+/-3dB)	35-200Hz
灵敏度 (1m/1W) Sensitivity (1m/1W)	103dB
输出声压级 maximum SPL	130.4dB continuous / 142.4dB
额定阻抗 Nominal Impedance	4 Ohms
功率 Rated Power	1800W AES / 5400W PEAK
推荐放大器功率 Recommended AMP	1300W-1600W @ 8 Ohms
分频点 Crossover Frequency	1800Hz
输入连接器 Connectors	2x Neutrik NI4MP
产品尺寸 (HxWxD) Dimensions (HxWxD)	1066mm x 560mm x 780mm
包装尺寸 (HxWxD) Packing Dimensions (HxWxD)	1080mm x 570mm x 790mm
净重量 Net Weight	78kg
包装总重量 Gross Weight	82kg
箱体材料 Enclosure Material	优质高密度夹板
箱体网面 Enclosure Material	外透特制网棉, 内圆钢网
表面喷涂 Finish	黑色耐磨环保水性阻燃漆喷料 (可定制颜色)
支撑座 Pole Mount	合金材质 @ 35 毫米标准底部支撑座
适用范围 Applications	音乐厅, 多功能厅, 礼堂, 礼堂

