



# MLA210 MAseries MLA210DA

## Line Array System

### FEATURES

- High quality plywood with polyurea waterproof paint
- High quality neodymium components
- Patent line array horn
- Small cabinet with light weight, but with high SPL
- Passive or Bi-amp operation
- Convenient for hanging and stacking
- Good used for stadiums, big scale performance, conference centers and odeums.

### 系统特征

- 高质量单元配置，专利线性号角：高保真音质，投射精确
- 内、外置分频选择，操作简便灵活又可最大发挥使用者的技术优势
- 方便简捷的吊挂方式：可吊挂可堆码，安装快捷、灵活
- 超长品质保证期：品质与信心的保证

### 适用范围

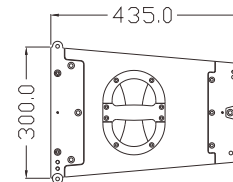
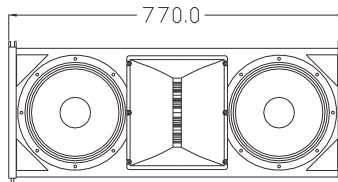
- 体育场馆、大型演出
- 剧院、音乐厅、演艺中心、会议中心

The **MLA210** is a 2.5-way medium scale line array loudspeaker for long throw distance scale sound reinforcement, fitted with two 10" neodymium LF driver and one 1.4" neodymium HF driver coupled to a patent line array horn, made of high quality plywood with polyurea waterproof paint. All rigging parts are made of aluminium alloy. The **MLA210DA** is equipped with FA2.38 digital amplifier module based on **MLA210** to be an active line array loudspeaker.

**MLA210**是一款中型、高精度线性阵列扬声器系统，它具有较小的体积和较轻重量，却有较大的声压级，应用低失真中低音单元及专利线性号角，能忠实还原规定范围内音频信号。吊挂系统采用铝合金材质，安装快捷及保证安全。单元配置：两只10"高效率强磁中低音单元，一只专利声透镜号角配置一只1.4"喉口75芯强磁高音驱动器；箱体采用多层复合夹板，聚脲喷涂。MLA210DA 是在MLA210基础上配置FA2.38功放组件成为有源音箱。



### CONFIGURATION



#### MODEL FREQUENCY RESPONSE(-3dB) DRIVERS

#### RATED POWER SENSITIVITY MAXIMUM SPL IMPEDANCE DISPERSION(-6dB)

#### CROSSOVER FREQUENCIES INPUT CONNECTORS PACKAGE SIZE NET WEIGHT GROSS WEIGHT

**MLA210**  
55Hz-18KHz  
2x10"(250mm)/3"voice coil LF  
1x1.4"(36mm)/3"voice coil HF  
500W(RMS),2000W peak  
101dB 1watt/1meter  
128dB continuous,134dB peak  
8 ohms nominal  
Horizontal coverage:100°,  
Vertical coverage:varies,depending on  
arry length and configuration  
700Hz,1.5kHz passive  
2xSpeakon NL4  
525mmx410mmx865mm  
26 kg/pc  
31 kg/pc

**MLA210DA**  
55Hz-18KHz  
2x10"(250mm)/3"voice coil LF  
1x1.4"(36mm)/3"voice coil HF  
300W+800W(RMS)  
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128dB continuous,134dB peak  
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Horizontal coverage:100°,  
Vertical coverage:varies,depending on  
arry length and configuration  
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INPUT TYPE:Balanced Differential line  
525mmx410mmx865mm  
28 kg/pc  
33 kg/pc