

Product parameters have been entered

Polymer composite material mold forming

box, five layers of waterproof, dustproof

composite grille, strong weather resistance

Passive way, simple operation, save amplifiers

into EASE loudspeaker database

Can be matched with PLA212BApplications: outdoor fixed installation

●产品参数已录入EASE扬声器数据库

防尘复合面网、耐候性极强

●可与PLA212B配合使用

●高分子复合材料模具成型箱体, 五层防水、

●内置分音:操作简单,节省功放及周边设备

PLA series PLA410

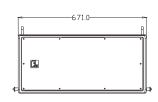
Line Array System

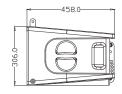
PLA410 is a two-way, all-weather line array speaker, designed with priority given to waterproof, dustproof, windproof, anti-uv aging, and five-layer grille design of different materials. The product meets the IP66 standard, all hanging parts and connecting parts are made of stainless steel or aluminum, features low-distortion mid-bass unit and mid-high coaxial driver with special waveguide and horn, accurate coverage, three-point hanging system, ensure safety. Unit configuration:2x10" high efficiency mid-bass unit, 1x1.4" exit throat 90mm voice coil neodymium MF driver and 44mm HF driver coaxial neodymium unit. The cabinet is made of polymer composite material through a special process.

PLA410是一款三分音、全天候线性阵列音箱,产品设计优先考虑防水、防尘、防风、抗紫外线老化、五层不同材质面网设计。产品满足IP66标准,所有吊挂件、连接件采用不锈钢或铝质喷涂,应用低失真中低音单元,中高音同轴驱动器配上专用波导管及号角,覆盖精确、变化均匀,三点吊挂系统,保证安全。单元配置:2只10"高效率中低音单元,1只1.4"喉口90芯中音、44芯高音同轴钕磁驱动器;箱体采用高分子复合材料经过特殊工艺成型。

CONFIGURATION







适用范围

系统特征

●通过IP66测试

户外固定安装

FEATURES

Pass IP66 testing

PLA410+PLA212B

MODEL FREQUENCY RESPONSE(-3dB) FREQUENCY RESPONSE(-10dB) DRIVERS

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

CROSSOVER FREQUENCIES
INPUT CONNECTORS
PACKAGE SIZE
NET WEIGHT
GROSS WEIGHT

PLA410 70Hz-18KHz 65Hz-20KHz

 2×10 "(250mm)/3"voice coil LF

1×1.4"(36mm)/3.5"voice coil MF

1×1.4"(36mm)/1.7"voice coil HF

500W RMS,2000W peak

101dB 1watt/1meter

128dB continuous,134dB peak

8 ohms nominal

Horizontal coverage: 90°

Vertical coverage: Varies, depending on

array length and configuration

700Hz, 6KHz passive

2×Speakon NL4

550mm $\times 396$ mm $\times 770$ mm

23 kg/pc 27 kg/pc

