

DLA408 DLA series DLA408A

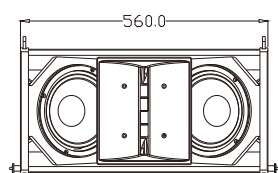
Line Array System



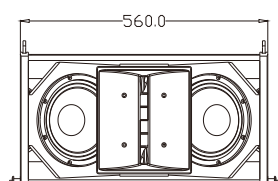
DLA408 is a small-sized, light weight, high SPL, 3-way line array speaker. It features low distortion mid-bass unit, mid-high coaxial driver with special waveguide and horn, accurate coverage, uniform changes, three-point hanging system, the whole system installation is fast, stable and safe. Unit configuration: 2x8" high efficiency neodymium mid-bass units, 1x1.4" exit throat 90mm voice coil neodymium MF driver and 44mm HF driver coaxial neodymium unit. The cabinet is made of multilayer composite plywood with wear-resistant polyurea paint. DLA408A is an active line array speaker with two channels digital amplifier with DSP.

DLA408是一款三分音线性阵列音箱，具有体积小、重量轻，声压级大等特点，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。三点吊挂系统安装快捷、稳定、安全。单元配置：2只8"钕磁高效率中低音单元，1只1.4"喉口90芯中音与44芯同轴钕磁驱动器；箱体采用多层复合夹板，耐磨聚氨酯喷涂。DLA408A是一款两通道D类带DSP的有源线性阵列音箱。

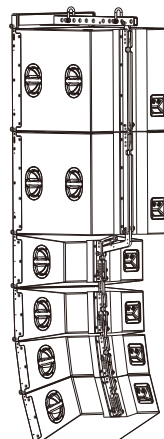
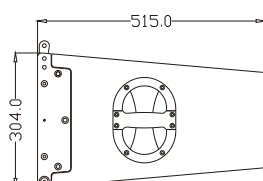
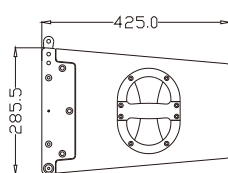
CONFIGURATION



DLA408



DLA408A



FEATURES

- Product parameters have been entered into EASE loudspeaker database
- Mid-high coaxial unit, real 3-way speaker, clear and bright
- Passive way, simple operation, save amplifiers
- Quick setup for hanging and stacking.
- Applications: multifunction halls, lecture halls, auditoriums, stadiums and touring

系统特征

- 产品参数已录入EASE扬声器数据库
- 高品质单元配置，专用波导管加号角，投射精准、变化均匀
- 中高音同轴驱动器：真正的三分频，清晰、明亮
- 内置分音：操作简单，节省功放及周边设备
- 多种组合使用方式：可吊挂、堆码，安装快捷、安全

适用范围

- 多功能厅、报告厅、礼堂、体育场馆
- 流动演出



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

DLA408

80Hz-18kHz
75Hz-20kHz
2×8"(200mm)/2"voice coil LF
1×1.4"(36mm)/3.5"voice coil MF
1×1.4"(36mm)/1.7"voice coil HF
400W RMS,1600W peak
99 dB 1watt/1 metre
125 dB continuous,131 dB peak
8 ohms nominal
Horizontal coverage: 100°
Vertical coverage: Varies, depending on array length and configuration
900Hz, 6KHz passive
2×Speakon NL4
515mm×375mm×655mm
21 kg/pc
24 kg/pc

DLA408A

80Hz-18kHz
75Hz-20kHz
2×8"(200mm)/2"voice coil LF
1×1.4"(36mm)/3.5"voice coil MF
1×1.4"(36mm)/1.7"voice coil HF
300W/8Ω+600W/8Ω
—
125 dB continuous,131 dB peak
—
Horizontal coverage: 100°
Vertical coverage: Varies, depending on array length and configuration
—
INPUT TYPE: Balanced Differential line
515mm×375mm×655mm
23 kg/pc
26 kg/pc