



LDUA1

BASIC APPLICATIONS

VERSION 1.0

Configuration: Mono (360° Coverage)
Three way + down fill

Cabinets: 8x LDUA1 / 4x LDVAPS215

Amplifiers: 1x SP6K / 2x SP4K / 1x SP2K / 1xSP1K8

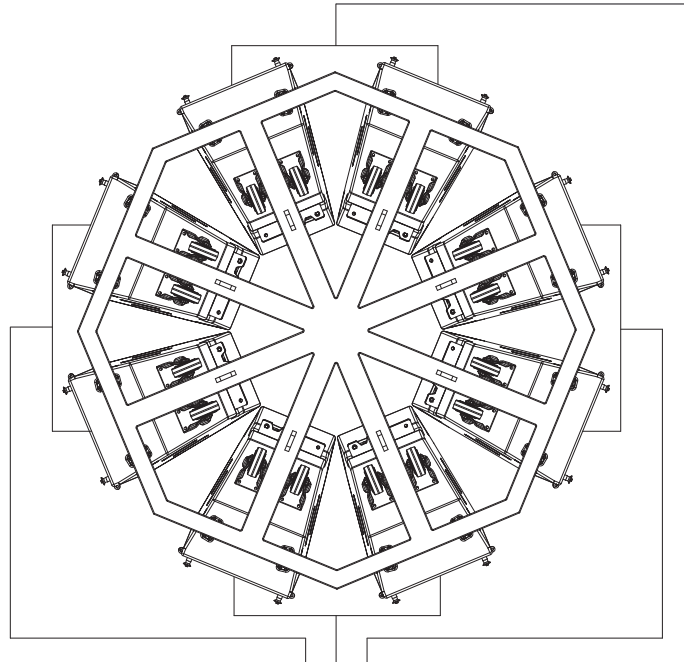
Controllers: 1x DPA 260

System Power: 6.4 KW

Signal Distributor: LDUA1SD

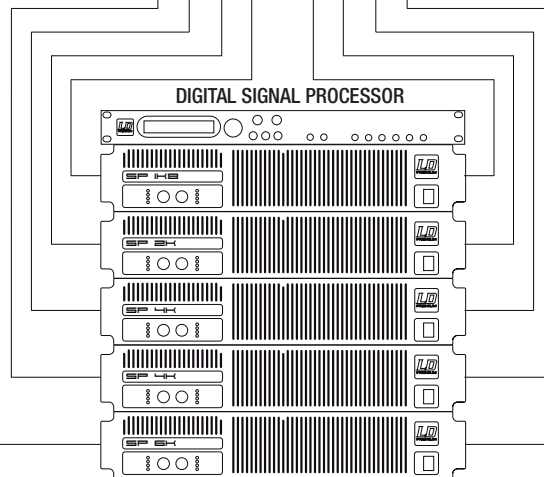
Flying Frame: LDUA1BF8

8X UNO ARRAY (LDUA1)



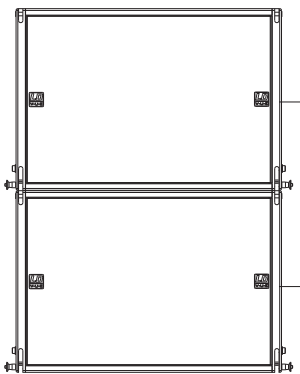
LDUA1SD

DIGITAL SIGNAL PROCESSOR

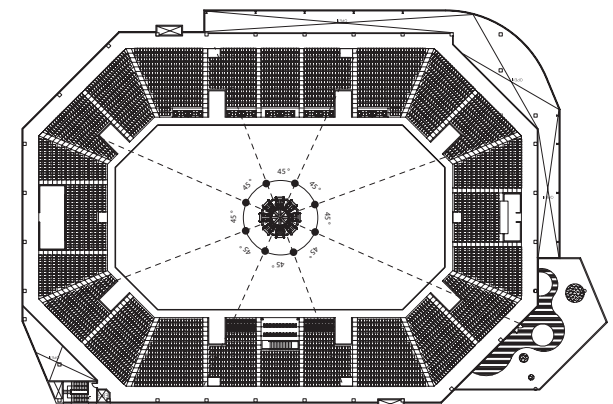
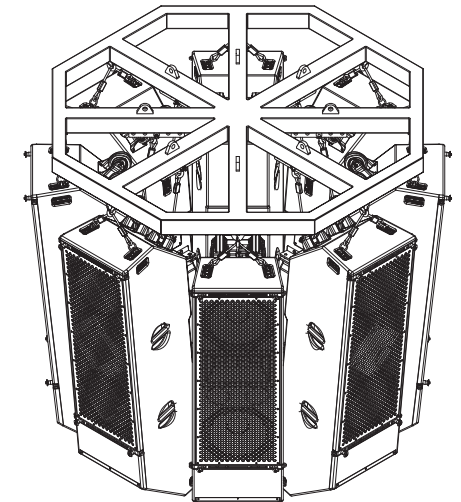
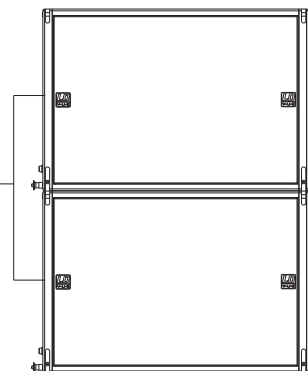


5X POWER AMPLIFIER

2X SUBWOOFER (LDVAPS215)



2X SUBWOOFER (LDVAPS215)





LDUA1

BASIC APPLICATIONS

VERSION 2.0

Configuration: Mono (140° Coverage)
Three way + down fill

Cabinets: 3x LDUA1 / 2x LDVAPS215

Amplifiers: 1x SP4K / 1x SP2K / 1x SP1K8

Controllers: 1x DPA 260

System Power: 2.4 KW

Signal Distributor: LDUA1SD

Flying Frame: LDUA1BF3

