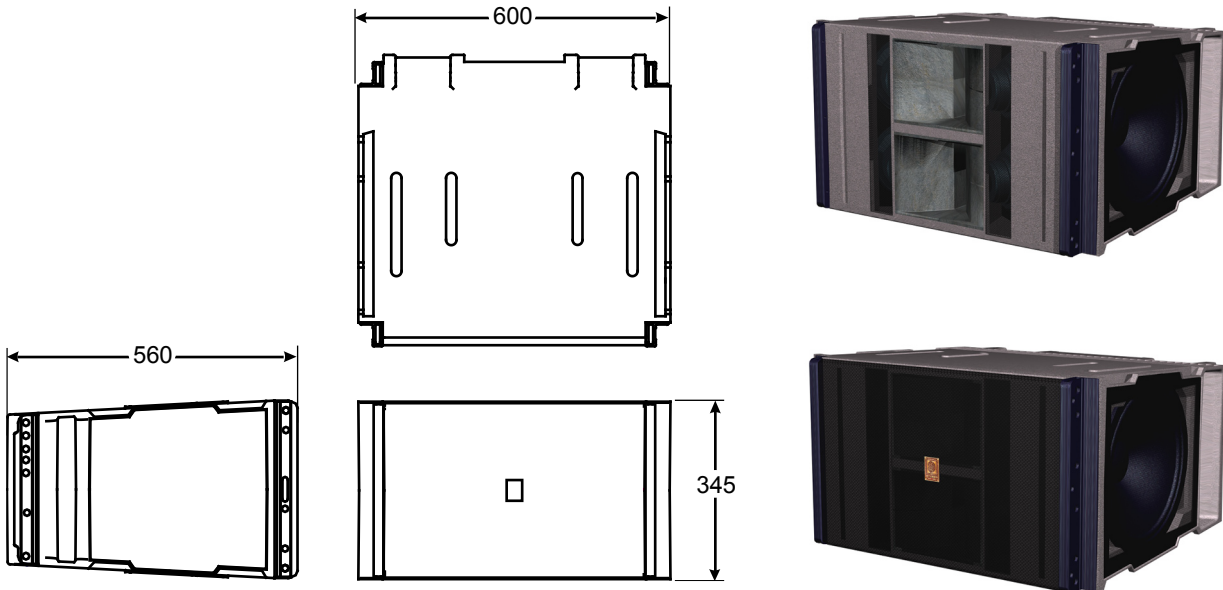


# SOUND PROJECTS

## Linex



System  
 Horizontal coverage  
 Vertical coverage  
  
 LF1 Rec. AMP Power  
 LF2 Rec. AMP Power  
 MF Rec. AMP Power  
 HF Rec. AMP Power  
 Sensitivity (LF/MF/HF)  
 Cont. SPL (AES standard)  
 Peak SPL (Cont.+6dB)  
 LF1 Transducer (pin 1)  
 LF2 Transducer (pin 2)  
 MF Transducer (pin 3)  
 HF Transducer (pin 4)  
 Connectors

Linex™  
 90 degrees  
 Defined by the array  
 length and shape  
 1200W @ 8ohm  
 1200W @ 8ohm  
 600W @ 8ohm  
 600W @ 8ohm  
 98/106/115 dB (1W@1m)  
 138 dB @ 1m  
 144 dB @ 1m  
 12"  
 12"  
 4 x 6,5"  
 2 x 1.5" (3" Diaphragm)  
 2 x Neutrik NL8 - daisy  
 chained  
 pin 1 - LF1 @ 8ohm  
 pin 2 - LF2 @ 8ohm  
 pin 3 - MF @ 8ohm  
 pin 4 - HF @ 16ohm  
 Carbon fibre composite  
 Powder coated steel grills  
 IP 54  
 600 x 345 x 560 (mm)  
 40kg

Enclosure Material  
 Grille  
 IP rating  
 Dimensions (WxHxD)  
 Net weight

Technical specs for a 4 cabinet flat array:

System	4 x Linex™
Frequency response	65Hz - 18kHz
Cont. SPL (AES standard)	145 dB @ 1m

Technical specs for a 4 cabinets curved array:

System	4 x Linex™
Frequency response	65Hz - 18 kHz
Cont. SPL (AES standard)	142 dB @ 1m

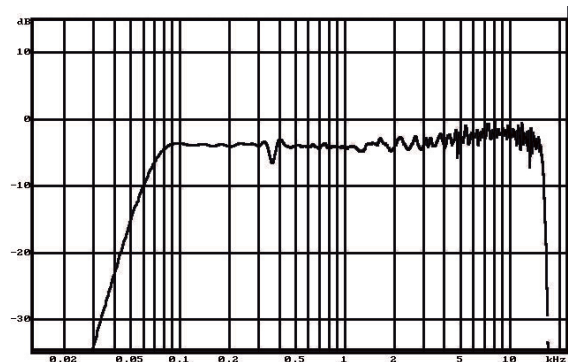


fig1. typical frequency response of a curved Linex™ array