



XLC

Compact three way line array speaker

- Three way design using (Coverage Control Technology (CCT™))
- True Horizontal coverage to 250 Hz using DSP
- 1 x 12" neodymium low frequency vented transducer
- 2 x 6.5" neodymium mid frequency transducer
- 2 x 3" compression drivers combining through two Hydra™ plane wave generators into a 120° x 7° waveguide.
- LAPS Aiming and flying software
- Quik-Rig Integrated Rigging hardware
- Black textured paint
- full-face protected by a powder-coated steel-front-grille backed with acoustic foam
- two 8-pin speakons also for parallel connection of a second system
- IEC529 / IP 24 / MIL810

Technical specifications:

Frequency response (-3dB):	65 Hz – 16Khz
Frequency response (-10dB):	54 Hz – 17Khz
Nominal coverage H	120°
Nominal coverage V	7°
LF Power Handling	500W Cont / 1000W Program
MF Power Handling	300W Cont / 600W Program
HF Power Handling	150W Cont / 300W Program
LF Sensitivity – Single Box	95 / 128
MF Sensitivity – Single Box	101 / 132
HF Sensitivity – Single Box	111 / 139
Sensitivity (Full Space Measurement of HF Section of 4 Elements.	144 dB continuous / 150 dB peak
Crossover Frequencies	500 Hz / 1600 Hz
Nominal impedance	