



XLVC

Compact two way line array speaker

- Two way design using (Coverage Control Technology (CCT™))
- True Horizontal coverage to 250 Hz using DSP
- 1 x 8" neodymium Passive low-mid frequency transducer
- 2 x 2" shaped compression drivers combining through two Hydra™ plane wave generators into a 90° x 10° waveguide.
- LAPS Aiming and flying software
- 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):	90 Hz – 18Khz
Frequency response (-10dB):	75 Hz – 20Khz
Nominal coverage H	90°
Nominal coverage V	10°
LF Power Handling	200W Cont / 400W Program
HF Power Handling	80W Cont / 160W Program
Sensitivity (Full Space Measurement of HF Section of 4 Elements. @ 10 Mtrs	130 dB peak
Sensitivity 1W / 1 Mtr	LF 98 dB / HF 113 dB
Max. SPL Cont/Peak	128 dB / 138 dB
Nominal impedance	1 x 16