



VX-12

- Constant Curvature Array - The waveguide mounts three compression drivers on a continuous arc enabling them to work together acoustically as if they were a single driver.
- Amplitude Shading- Convenient series of switches on each enclosures that controls the output of each high frequency section in the array.
- Dual Angle Pole Socket - dual angle pole sockets
- 12" two-way, line array loudspeaker system
- Freq Resp: 80 Hz - 20 kHz
- Coverage: 100°x15° nominal
- Modes: Bi-amp/passive, externally switchable
- Crossover Freq: 1.2 kHz
- Power (RMS/Program):

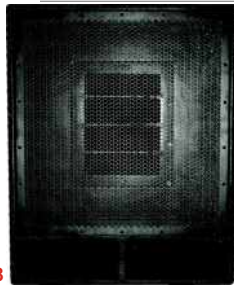
Passive: 400 W / 800 W
Bi-amp LF: 400 W / 800 W
Bi-amp HF: 75 W / 150 W



- Max SPL: Passive: 126 dB SPL, Bi-amp LF: 126 dB SPL, Bi-amp HF: 133 dB SPL
- Sensitivity (1w @ 1m): Passive: 98 dB SPL, Bi-Amp LF: 98 dB SPL, Bi-Amp HF 109 dB SPL
- LF Driver 1 x 12in neodymium magnet
- HF Driver 3 x 25.4 mm (1.0 in) voice-coil, neodymium magnet compression driver
- Nominal Impedance: Passive: 12 ohm, Bi-amp LF 12 ohms, Bi-amp HF: 12 ohms
- Weight: 27 kgs

VX-18

VX SERIES PROFESSIONAL COMPACT LINE ARRAY



- 18" bass-reflex subwoofer.
- Light and compact
- 20 mm threaded pole socket
- Rubber studs on top for stacking
- Freq Response: 36 Hz - 200 Hz
- Recommended Crossover Freq: 80 Hz, 24 dB / octave HPF
- RMS/Program: 800 W / 1600 W
- Maximum SPL: 127 dB SPL peak
- Sensitivity (1w @ 1m): 100 dB SPL
- LF Driver: 1 x 18 in.. Impedance: 8 ohm
- 18 mm, 13-ply birch plywood enclosure

Nx Audio