TECHNICAL SPECIFICATIONS

ILA412

Product Group: Installation Class
System Type: Three-way Line Array

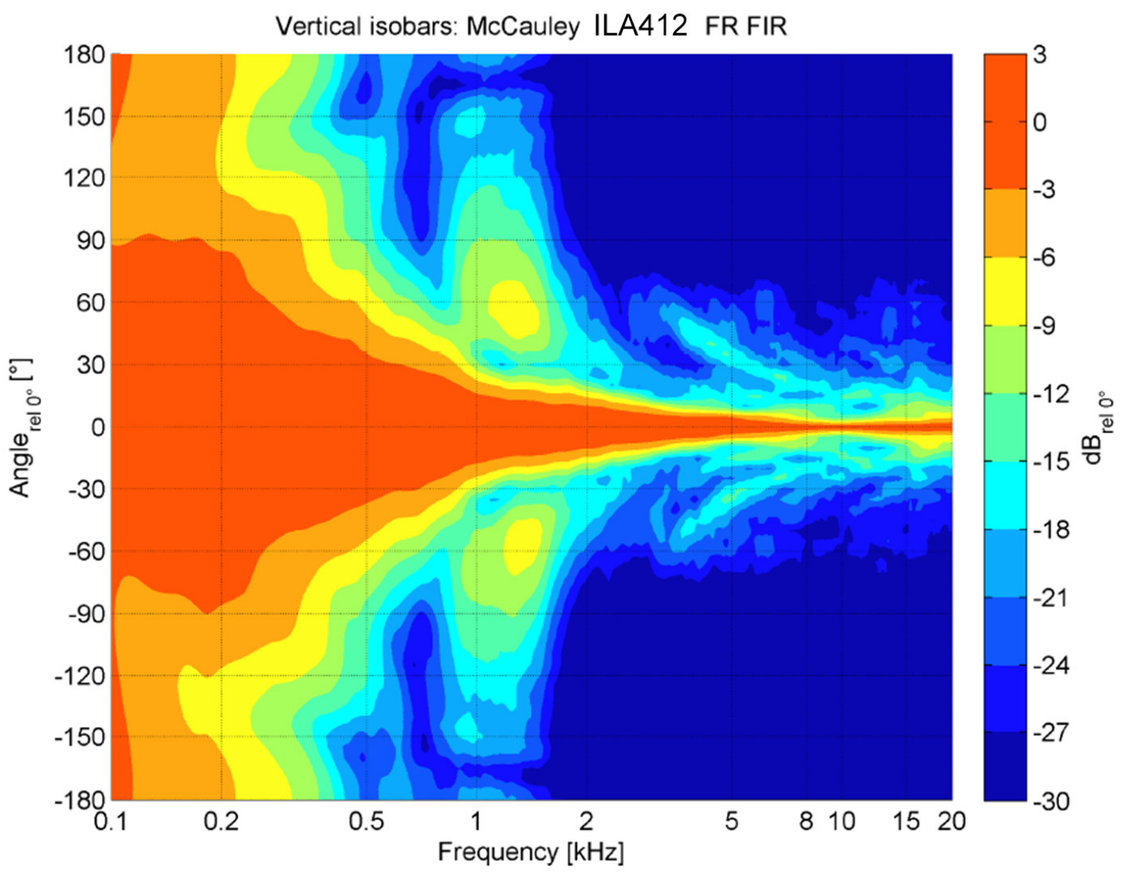


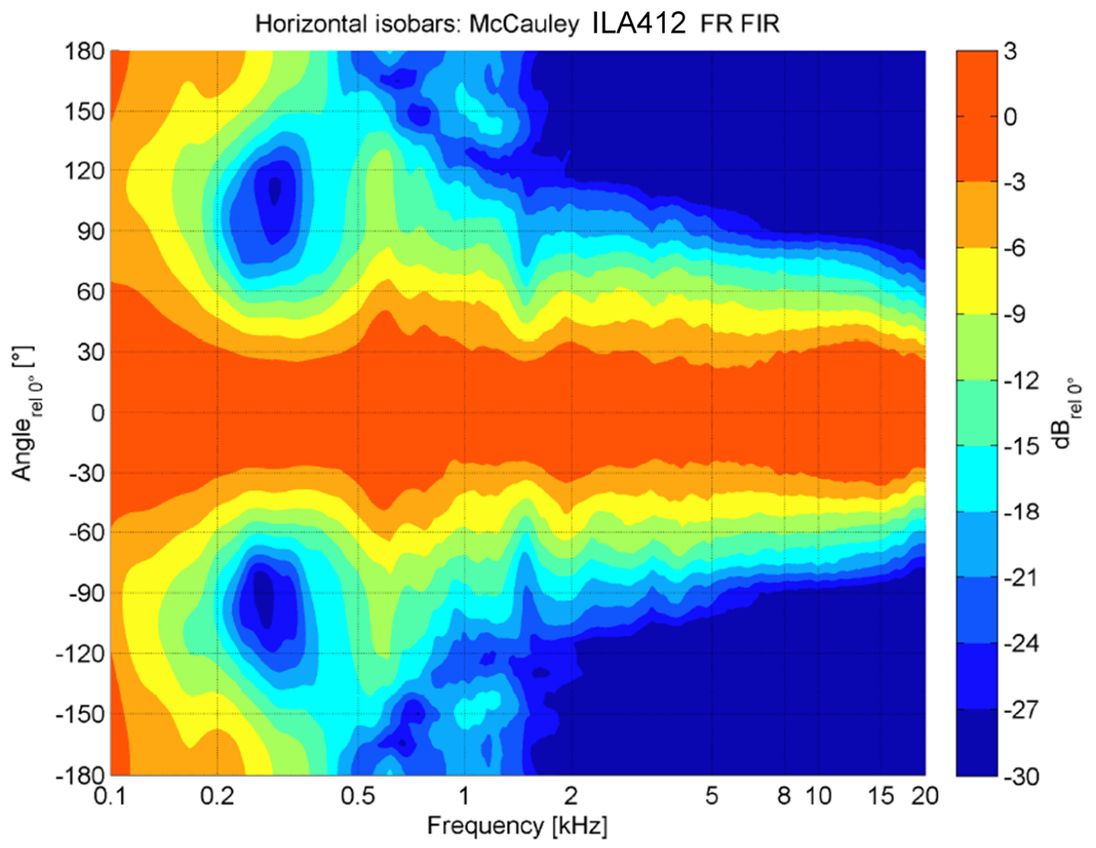
FEATURES AND ADVANCES

- Engineered for Seamless Vertical Coverage
- Symmetric Box Design with 80° Horizontal
- High Power Handling 8132 12” LF Drivers
- Versatile Rigging System
- Custom Weatherproofing Options Available
- EASE GLL Available for System Design

PERFORMANCE PARAMETERS

Transducers	(4) 8132-16 12” Cone Transducers (4) 77087-8 8” Cone Transducers (6) 77069-16 1” Exit Compression Drivers
Frequency Response (-10dB / ±3dB)	35Hz / 40Hz-18kHz
Nominal Impedance (Drivers Parallel / Discrete)	LF 4.0 Ω / 8.0 Ω MF 8.0 Ω HF 10.5 Ω
Sensitivity (LF / MF / HF) 2.83Vrms @ 1m	105 dBSPL /105 dBSPL / 110 dBSPL
Program Maximum SPL (LF / MF / HF)	135 dBSPL / 135 dBSPL / 140 dBSPL
Power Rating (AES2-2013 2hr Test / Program)	LF 2000W / 4000W @ 4.0 Ω MF 800W / 1600W @ 8.0 Ω HF 300W / 600W @ 10.5 Ω
Processing	Lake Processing or Tesira DSP
Weight	230lb / 104.3kg





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