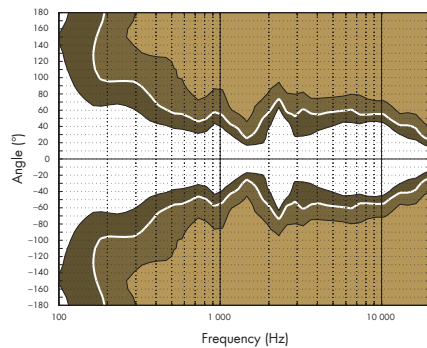


SPECIFICATIONS

Description	Passive 2-way WST enclosure amplified by LA4X / LA8 / LA12X
Usable bandwidth (-10 dB)	70 Hz - 20 kHz ([KIVA II])
Maximum SPL¹	138 dB ([KIVA II])
Nominal directivity	Horizontal: 100° Vertical: depending on the number of elements and array curvature
Transducers	LF: 2 x 6.5" neodymium HF: 1 x 1.75" neodymium compression driver
Acoustical load	LF: Bass-reflex enclosure HF: DOOSC waveguide and L-Fins
Nominal impedance	16 Ω
Connectors	IN: 1 x 4-point speakON® LINK: 1 x 4-point speakON®
Rigging and handling	Flush fitting 3-point rigging system Inter-enclosure angles [deg]: 0, 1, 2, 3, 4, 5, 7.5, 10, 12.5, 15 2 handles
Weight (net)	14 kg / 31 lbs
Cabinet	Composite sandwich structure
Front	Composite grill with anti-corrosion coating Acoustically neutral 3D fabric
Rigging components	High grade steel
Finish	Dark grey brown PANTONE® 426C Pure white RAL 9010 Custom RAL CLASSIC code on special order
IP	IP 55

1- Peak level at 1 m under free field conditions using pink noise with crest factor 4 (preset specified in brackets).

DIRECTIVITY/BEAMWIDTH



DIMENSIONS

