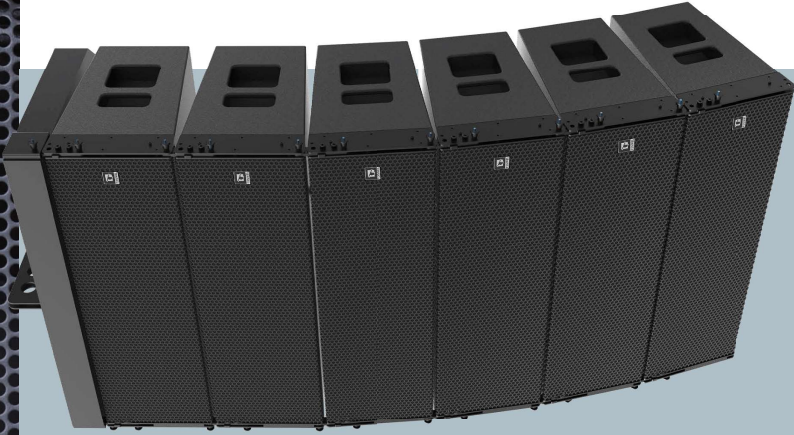


Passive line array enclosure

- Composite titanium diaphragm compression driver with parabolic waveguide, to project HF sonic energy at tighter angle. As a result, the sound is more directed
- All Neodymium transducers, greatly reduce weight and become more flexible for users.
- Flush-fitting 3-point rigging system, Maximum 12 units are designed to fit together perfectly
- The enclosure cabinet is constructed of premium grade birch plywood, to ensure maximum acoustical and mechanical integrity, eliminate cabinet resonance and coloration. In addition, it is coated with environmental polyurea coatings, which has better weather-resistance and friction-resistance



- Three crossover line array design.
- LF and HF coaxial structure, with same waveguide, to form a consistent acoustic image

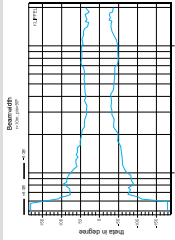
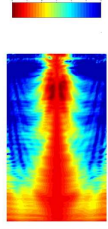


KLIPPEL NFS®

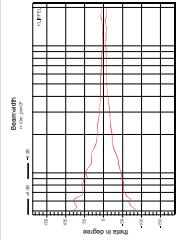
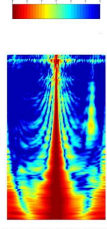


3" CD

Horizontal



Vertical



Paros

2*12" woofer +

2*8" midrange+2*3" CD

1800W



Paros SUB

2*18"SUB 2000W



Paros

Description	Passive line array enclosure
Frequency response	65-20KHz(+10dB)
Impedance	4Ω
Crossover	250Hz / 900Hz
Directivity	90° (H) X 8° (V, Single enclosure)
Max output spl (1m)	102dB
Power(RMS)	1800W
Inputs	1 * 2-point speakON
Output	1 * 2-point speakON
Driver	2*12" woofer 2*8" midrange 2*3" CD
Cabinet	Birch PLY
Grill	2mm steel
Rigging and handling	Flying frame
Inter-enclosure angles	0°, 0.5°, 1°, 2°, 3°, 4°, 5°, 6°, 7°, 8°
Package MEAS(L*W*H) / G.W.	67.5*49*128cm / 1PC / 71KG

Paros SUB

Description	Passive subwoofer
Frequency response	30Hz-150Hz(+10dB)
Impedance	4Ω
Crossover	/
Directivity	/
Max output spl (1m)	101dB
Power(RMS)	2000W
Inputs	1 * 2-point speakON
Output	1 * 2-point speakON
Driver	2*18" woofer
Cabinet	Birch PLY
Grill	2mm steel
Rigging and handling	/
Inter-enclosure angles	/
Package MEAS(L*W*H) / G.W.	145.5*82*70cm / 1PC / 112KG