



# :: CENTERLINE ::

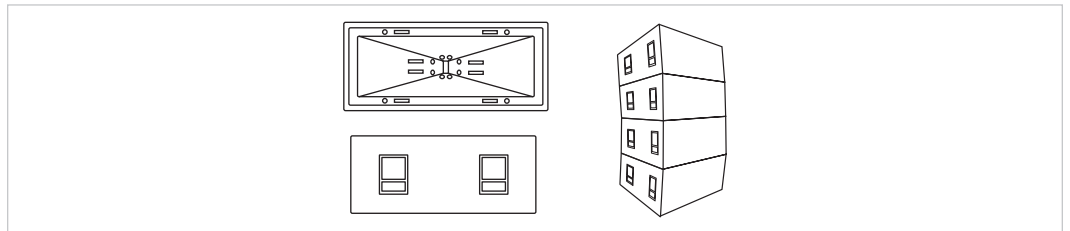
# TECHNICAL SPECIFICATIONS

## STADIUM SERIES

Our new Centerline system isn't based on any conventional approach. Indeed, the sound only comes from a unique source, avoiding problems inherent of direct radiate in conventional speakers when laid out horizontally. This creates a wave in the sound commonly called "wave front", and improves overall efficiency. The proximity of the speakers in the horn allows the coherence necessary to create the line array effect. Centerline is ideal for large gatherings or where an average and long throw system is needed. It is the perfect match to our subwoofers NAC-218 and NAC-221.



### OUTLINE DRAWING



### DESCRIPTIVE DATA

<b>Frequency range</b> ·	100 Hz / 18.5 kHz	<b>Material/Cabinet</b> ·	5/8" Birch 13 ply
<b>Sensitivity (SPL 1W @ 1m)</b> ·	102 dB	<b>Finish</b> ·	Urethane
<b>Maximum SPL</b> ·	-	<b>Grille</b> ·	Perforated metal
<b>RMS (W)</b> ·	1500	<b>Connections</b> ·	-
<b>Peak power (W)</b> ·	3000	<b>Height (In/cm)</b> ·	20" / 50.84
<b>Impedance (Ohms)</b> ·	8	<b>Width In/cm)</b> ·	47" / 119.38
<b>Passive crossover</b> ·	-	<b>Depth (In/cm)</b> ·	38 1/2" / 97.79
<b>Dispersion (Horiz./Vert.)</b> ·	90° x 20°	<b>Weight (lbs/Kg)</b> ·	230 / 103.5
<b>High frequencies</b> ·	4 x woofer 6"	<b>Fixing points</b> ·	-
<b>Low frequencies</b> ·	2 x woofer 12"		

### SPL VS FREQUENCY

