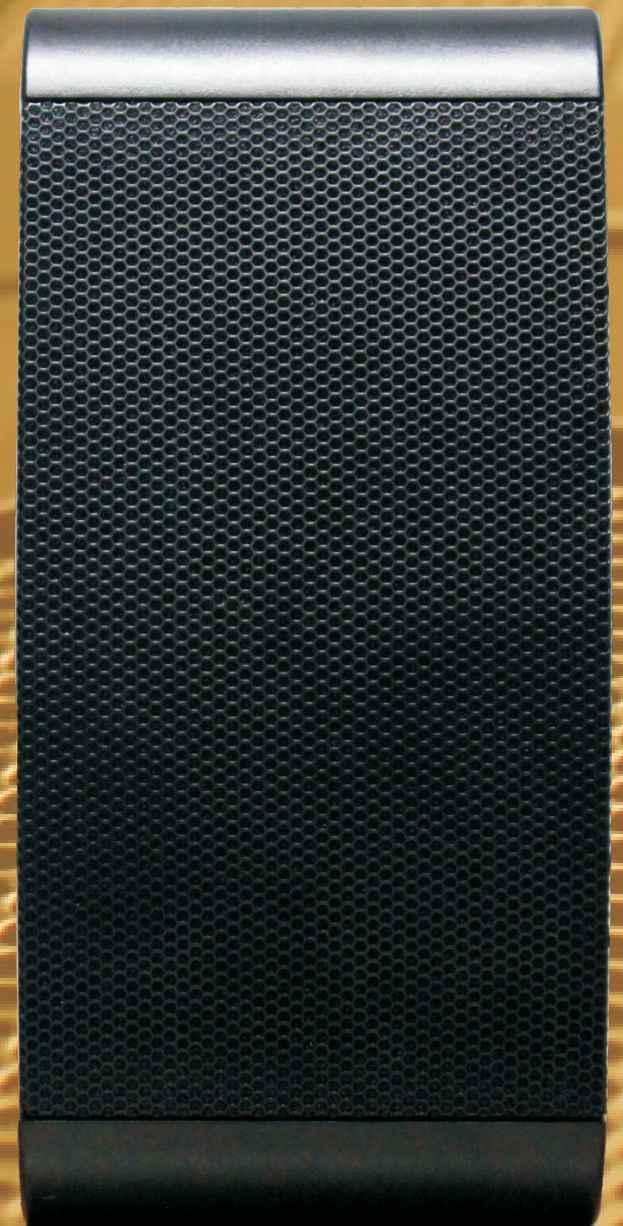




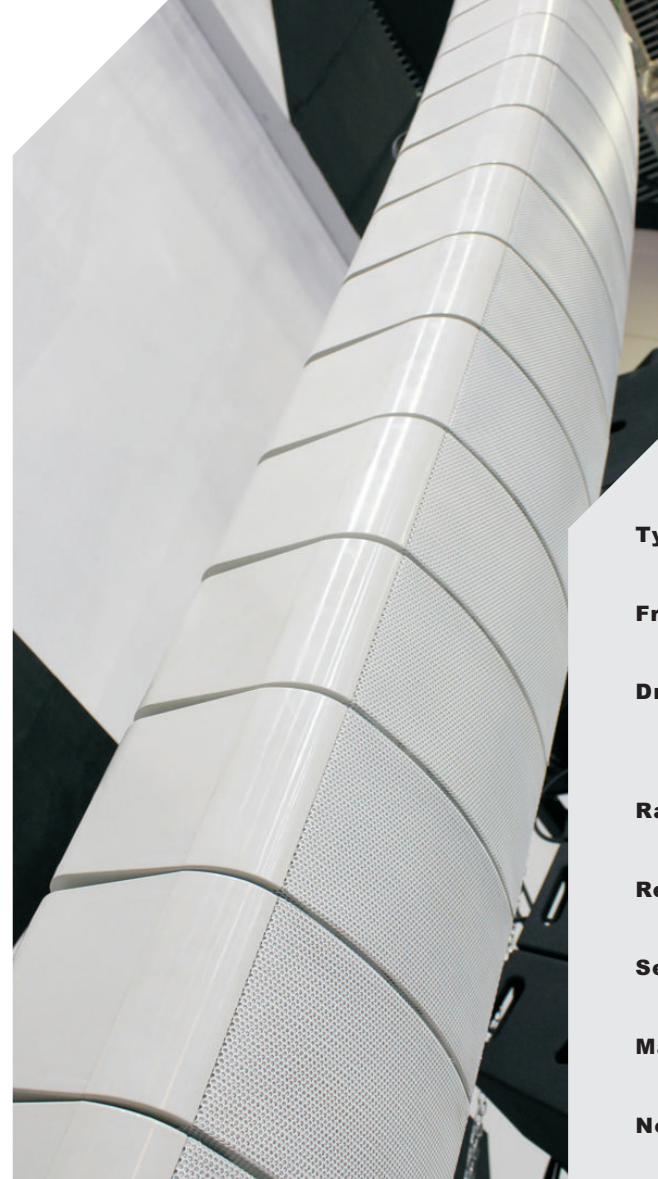
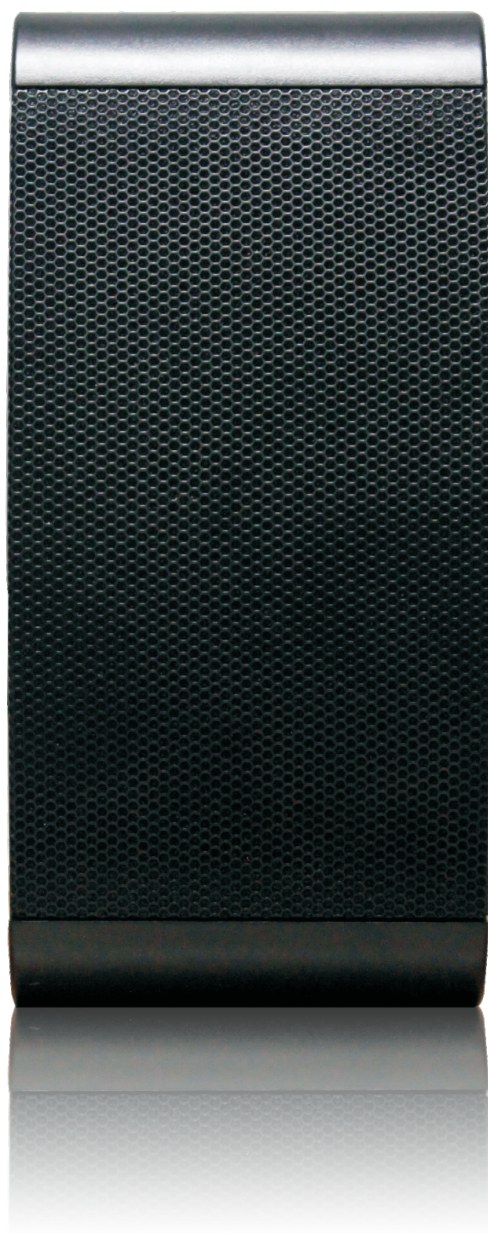
***MX-650***

***TPA NEW MICRO LINE ARRAY SYSTEM***





NEW



## LINE ARRAY

### Technical specifications

<b>Type</b>	Two-way micro-line array module	<b>Dispersion(-6dB)</b>	100°degrees horizontal, 15°degrees vertical
<b>Frequency Response</b>	50Hz-20KHz+/-3dB, -10dB@45Hz	<b>Crossover</b>	2.5KHz Passive
<b>Drivers</b>	2 x 6.5"/1.5" (38mm) voice coil LF drivers 1 x 1" exit HF driver	<b>Finish</b>	Light grey/black
<b>Rated Power(RMS)</b>	300W	<b>Protective Grille</b>	Light grey/Black perforated steel
<b>Recommended Amplifier</b>	300-600W into 12 ohms	<b>Connectors</b>	2×Neutrik speakon NL4
<b>Sensitivity(1W/1m)</b>	94dB	<b>Fittings</b>	Captive inter-connecting bracket assembly 6 x M8 fixings for wall and flying brackets
<b>Maximun SPL</b>	118dB continuous, 124dB peak	<b>Dimensions</b>	(W)456mmx(H)215mmx(D)340mm
<b>Nominal Impedance</b>	12 ohms nominal	<b>Weight</b>	16 KG

### Applications

Churches, Museums, Sports venues, Conference centres, Theatres, Auditoria, Shopping malls, Transport terminals, Concert halls, Bars, Restaurants, Lecture theatres

**MX-650** houses double 6.5" LF woofer and one 1" exit HF compressin driver on a dendritic device. it is scalable from 4 to 32 modules, it canbe used in a very wide variety of applications and its ability to reproduce very high frequencies makes it idealfor high-quality music reproduction as well as speech. The overall output of the array is determined by the number of modules in the array and whether it is used with or without sub-bass augmentation.



# Drawing

