

## **Artist T8**

Line Array

Artist T8 adopts unique T-eye<sup>TM</sup> design, using 4 pcs dome tweeters, and the array layout is assembled in the center front of the speaker, which makes the speaker with wider frequency response, larger near-field coverage and smoother sound.

With modular design concept, Artist T8 can be used in single pc or multiple pcs as line array to meet different demands. The angle of the fly bar can be adjusted 0 °, 2 °, 4 °, 6 °, 8 ° , 10 °, 12 ° according to different venues and different applications. Single pc can be mounted by wall mount bracket, with the mounting degree to be adjusted vertically. Artist T8 is with molded industrial design cabinet side cover, to work as handle and hide the pins.

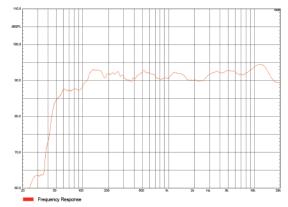
## **Artist T4L**

**Line Array** 

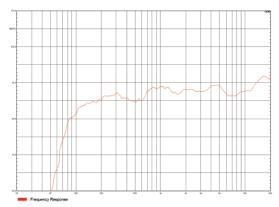
Artist T4L consists of 1 pc 4" LF driver and 2 pcs dome tweeters. The tweeter adopts the unique T-eye $^{\text{TM}}$  design. The array layout is assembled in the center and front of the speaker, which makes the speaker have a wider frequency response and a larger near field coverage. The sound is more delicate.

The Artist T4L is designed with a modular concept, which can be wall-mounted or pole mounted with single or multiple modules, versatile for different application requirements. The vertical angle for each unit can be adjusted at 0°/1°/2°/4°/6° for line array use. For wall mounting with a single unit, vertical angle can be adjusted according to the need. The side of Artist T4L is designed with a decent industrial look and less exposure of pins.

## Artist T8 Frequency Response Curve



## Artist T4L Frequency Response Curve



	Frequency Response (-10dB)	Coverage Angle(HxV)	Power	Maximum Calculated SPL/1M (Continuous/Peak)	Rated Impedance	Cabinet Color	<b>Dimension</b> (WxHxD)	Net Weight
Artist T8	65Hz-20kHz	110°x60°	260W	122dB/128dB	Ω8	Black	418x277x261mm	8.0kg
Artist T4L	110Hz-20kHz	120°x20°	60W	110dB/116dB	16Ω	Black	217x155x120mm	2.5kg