

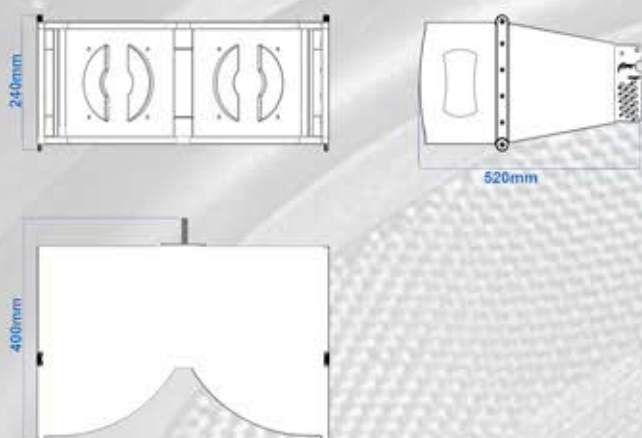
# Apt-Array6 Specification Sheet.

## Image



## Dimensions

Dimensions (HWD): 240, 520, 400mm



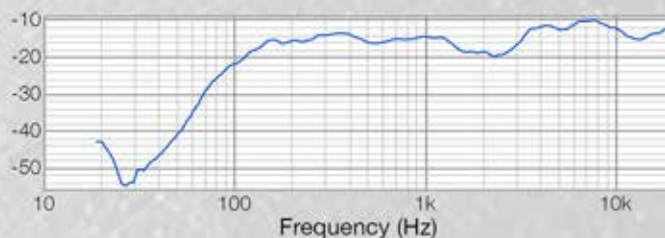
## Specification:

Rated Power (AES)	250w
Rated impedance:	8Ω
SPL (1w1m)	107dB
SPL max:	127dB
Frequency response:	100Hz - 20KHz
Component:	2 x 6" (1.46" coil) Neo cast Driver 1 x 1.4" HF Compression Driver
Dispersion angle:	V15° x H120°
IP rating:	IP20
Wedge angle:	15degree
Enclosure:	12mm Birch ply
Finish:	Black, White or *Custom colour
Flying points:	Apt-Array6 Hardware with Quick Pins Or M8 Bolts for Install
Flying Angle:	0° to 15°
Flying System:	Rigging Hardware or Ground Stacking
Connector:	2x Neutrik Speakons
Weight:	12Kg

## Recommended Settings & Accessory

Crossover settings:	150Hz LR 24dB
Correction EQ:	HS 9KHz, 52dB, 12Q Bell 3.5KHz, -2dB 10Q
Amplifier:	500w RMS
Recommended Sub:	APT-SC18.1
Recommended Brackets:	Apt-Array6 Flying Frame Apt-Array6 Ground Frame

## Frequency Response



\* Custom paint colours may incur extra cost and increase build time.  
 \*\* Binding Post, 4 Pole euro block connector available may increase build time.  
 Feet are not supplied on all cabins that have locations on them  
 Specification can be changed by APT-GB with out prior notice.  
 Apt-GB is trading as part of the GGPM LTD Group.