



ADVANCE FOCAL SERIES

M210A



Specification

2-Way Active Line Array System

Built in Active Module Class D 1500 Watt @ 8 Ohm, 32 bit DSP

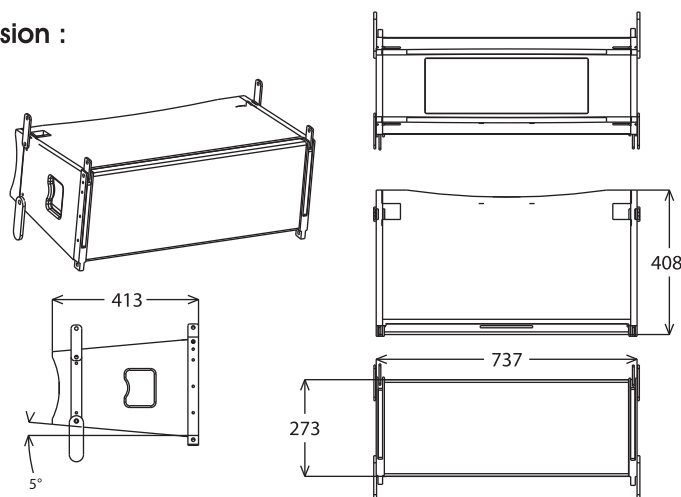
Power capacity

1800 Watt



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Enclosure Dimension :



Net Weight : 42.5 kgs

Frequency Response : At 1 Meter / Watt

SPECIFICATION

Power Capacity (AES Standards)
RMS
Program
Frequency Response

Technical Data
Impedance
Coverage
Sensitivity
SPL Max

FEATURE

Recommended Application

Woofer Section

Compression Driver

Box Construction

Input Connectors

2-Way Active Line Array System
Built in Active Module Class D 1500 Watt @8 Ohm, 32 bit DSP

900 Watt
1800 Watt
85Hz (-10DB) to 18500Hz

8 Ohm
80° or 120° × 10°
105 DB / Watt / Meter
142 DB / Watt / Meter

> Compact & High Power
Double 10 Line Array + Built in Xover
Built in Active Module Class D 1500 Watt @ 8 Ohm, 32 bit DSP

Indoor & Outdoor Live Performance
Small to Medium Size Event

Woofer 10 inch Mid Bass STA L 10 RCF (16 Ohm) x 2
450 AES, 3 inch voice coil

DE160 (16 Ohm) x 2, 44 mm Voice Coil
Composite Material

15mm Plywood with Weather Proof Paint

Speedcon® NL-8 (2x)
Pins 1 +/- & 2 +/-