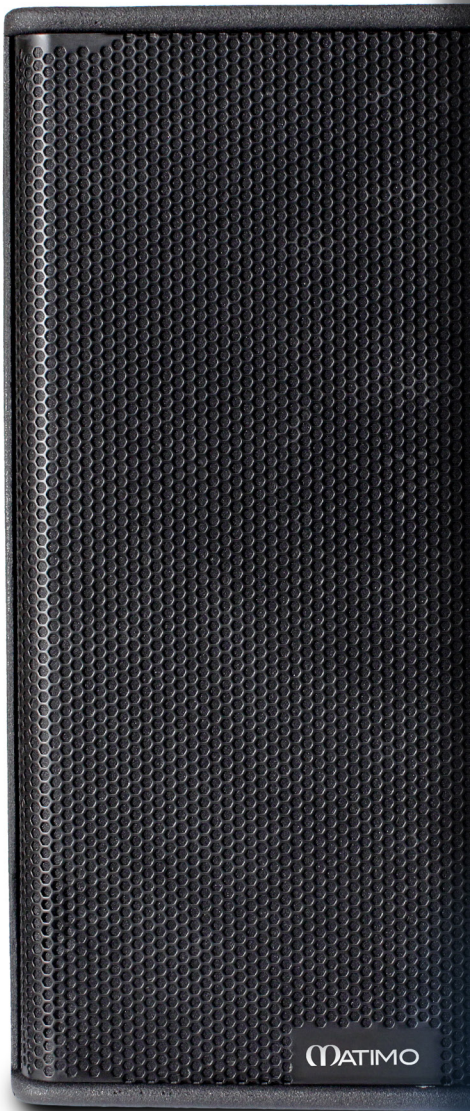


M15^PSR21000(A)

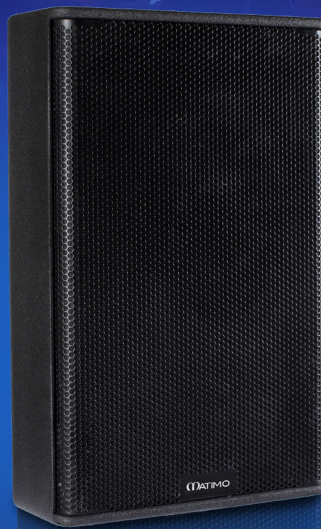


M15^PSR21000(A)

Specification

2-Way

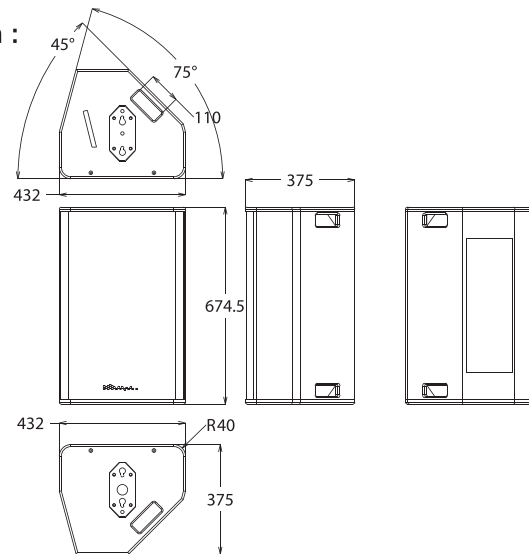
Trapezoid Sound Reinforcement Enclosure
Built in Active Module 1500 Watt @ 8 Ohm





M15 PSR21000(A)

Enclosure Dimension :



Net Weight : 40 kgs

Frequency Response : At 1 Meter / Watt

SPECIFICATION

Power Capacity (AES Standards)
RMS
Program
Frequency Response

Output Sensitivity

FEATURE

Recommended Application

Woofer Section

High Driver

Box Construction

Grille

Input Connectors

2-Way Trapezoid Sound Reinforcement Enclosure
Built in Active Module 1500 Watt @ 8 Ohm 32 bit DSR

1000 Watt
2000 Watt
65Hz (-10DB) to 17500Hz

112 DB 1 Meter / Watt, (55Hz - 17500Hz (Continuous))
136 DB, Program Power / 1 Meter (55Hz-17500Hz (Continuous))
Heavy-Duty Crossover
50° to 100° Horizontal x 55° Vertical

>Built in Active Module with 32 bit DSP
>Compact Design

>Point Source
>Stage Monitor

Woofer 1x 15" STA 15LFG400
Impedance 8 Ohm 1000 Watt AES

DE82TN (8 Ohm) 100 Watt AES, 76 mm Coill

Plywood 15 mm Engineered Wood Composite Structure,
Black Finish, 4 Handles

Perforate Metal Grill with UV Protect Nylon Fabric

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