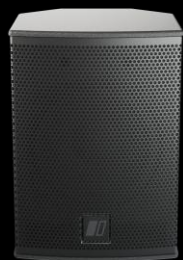




MIA SERIES



MIA SERIES



MIA-X5



MIA-X6



MIA-X8



MIA-X10.75
MIA-X10.116

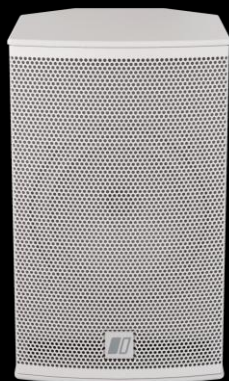


MIA-X12.75
MIA-X12.116

MIA SERIES



MIA-X5-W



MIA-X6-W



MIA-X8-W



MIA-X10.75-W
MIA-X10.116-W

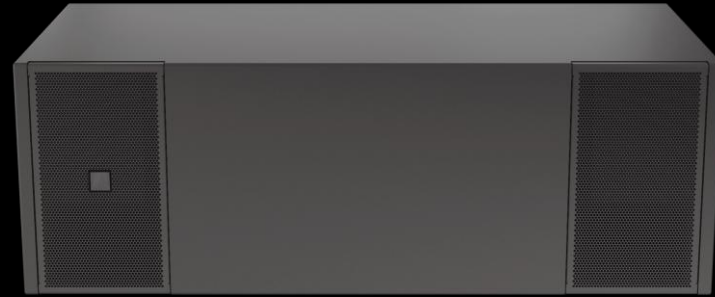


MIA-X12.75-W
MIA-X12.116-W

MIA SERIES



MIA-S110

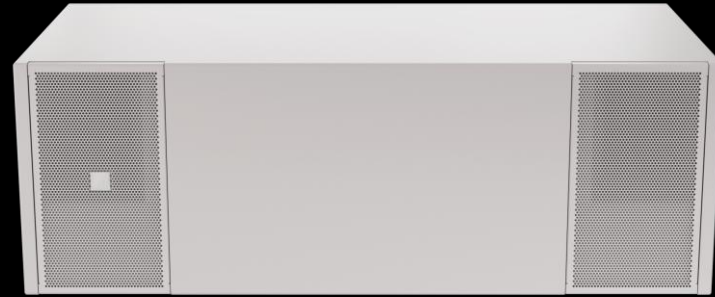


MIA-S115

MIA SERIES

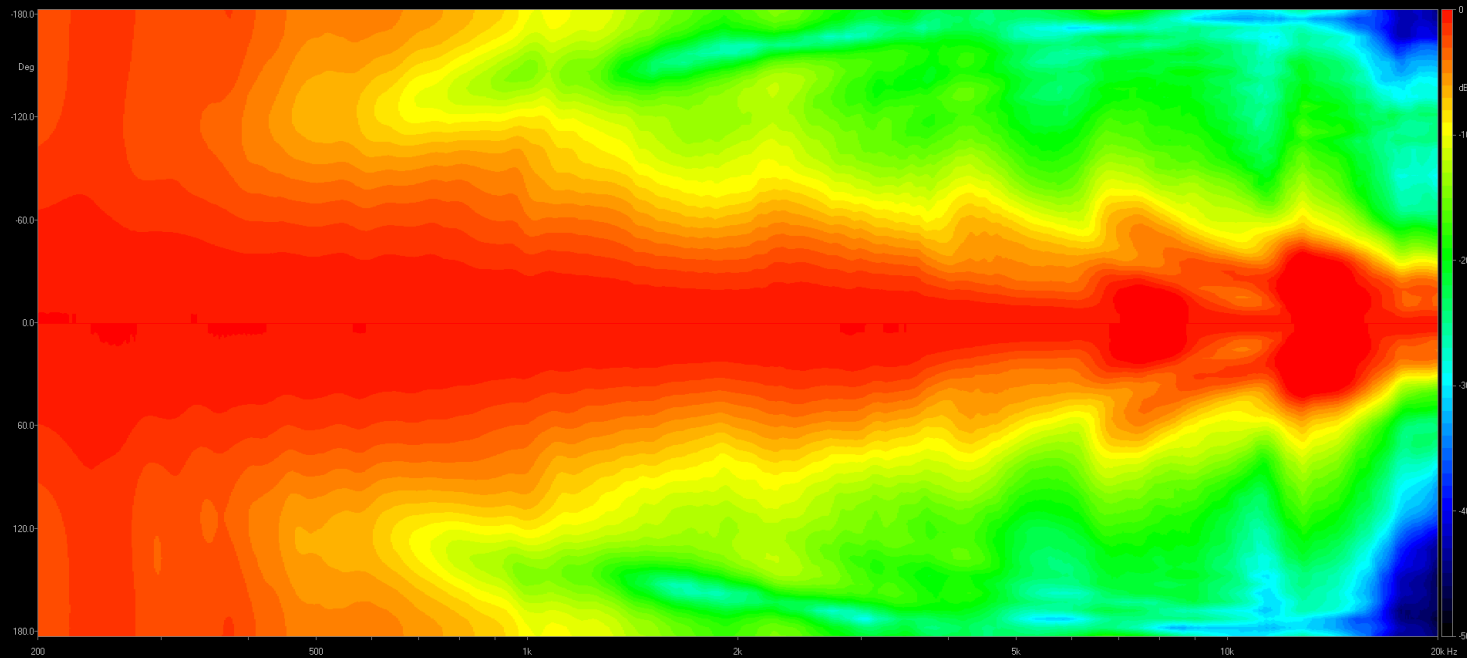


MIA-S110-W



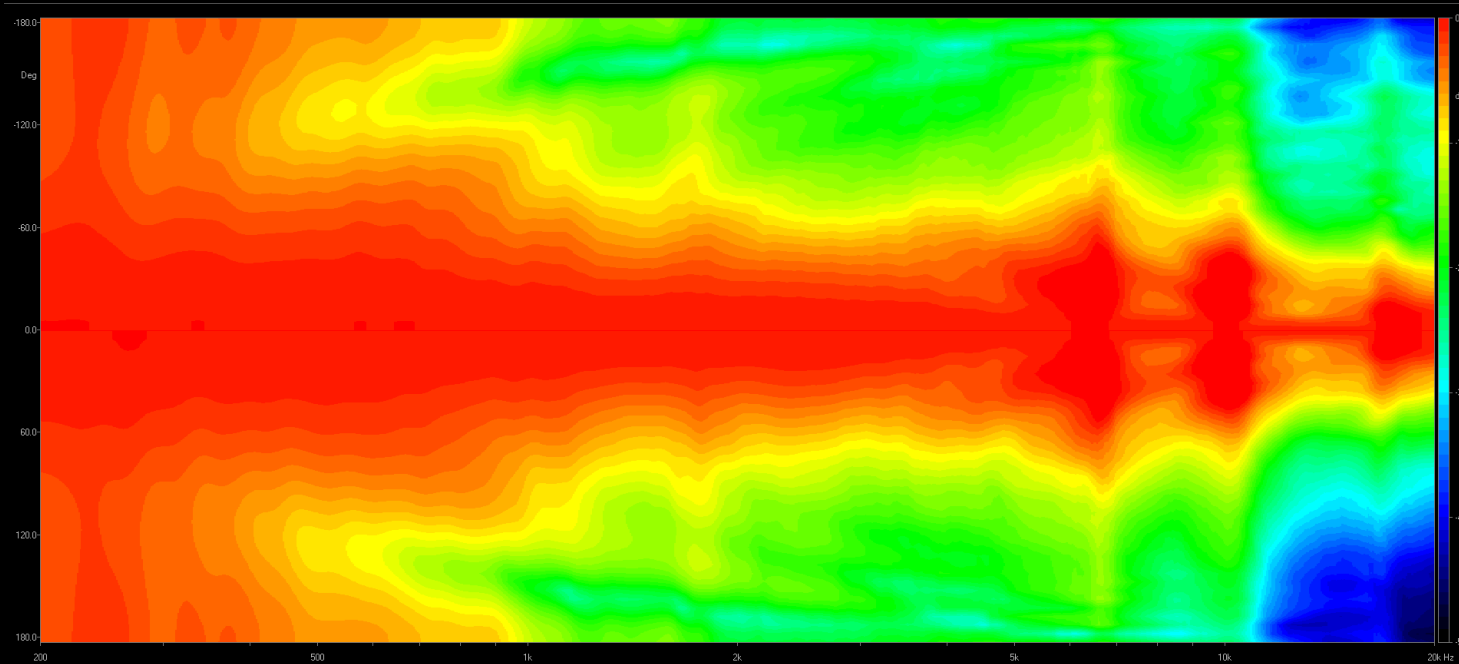
MIA-S115-W

MIA-X5



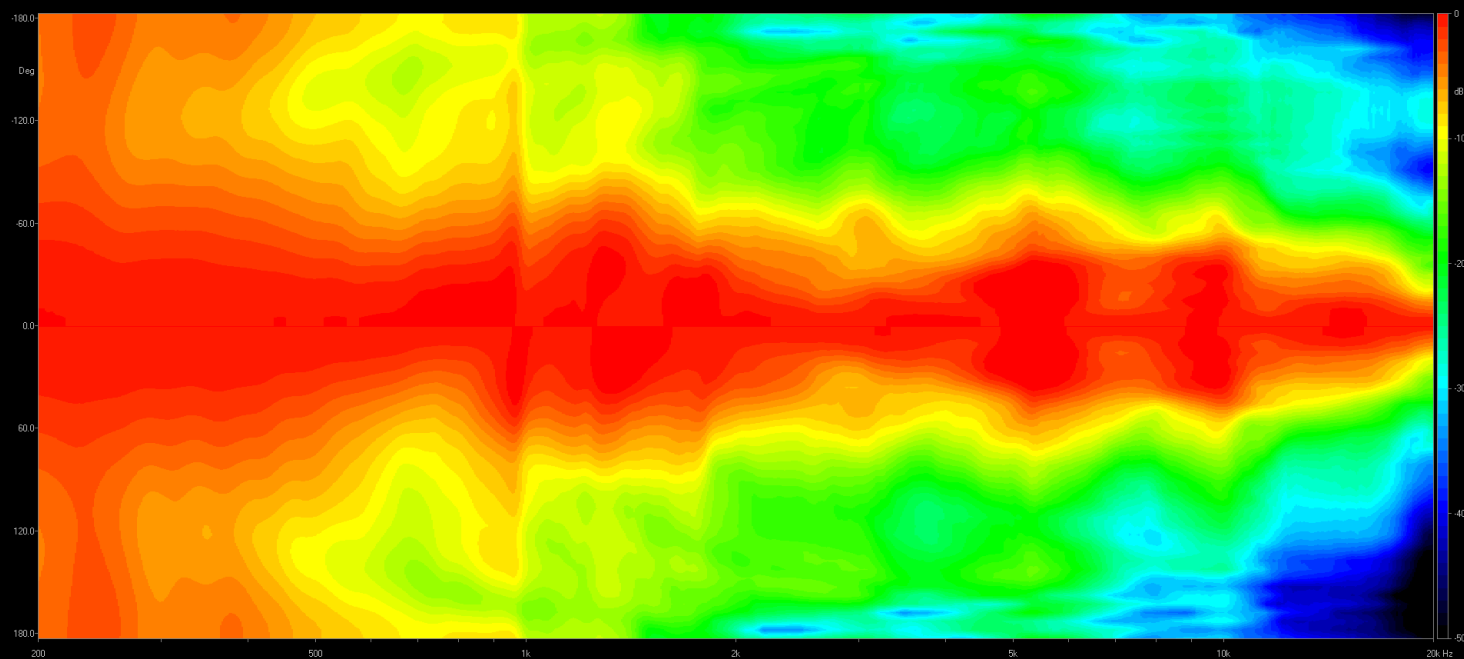
- 2-way passive 5" coaxial point source system.
- Frequency range (-10 dB): 80 Hz - 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage: 120° conical.
- RMS Power handling: 120W
- 16 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using INTEGRAL-MA
- Maximum SPL: 120 dB

MIA-X6



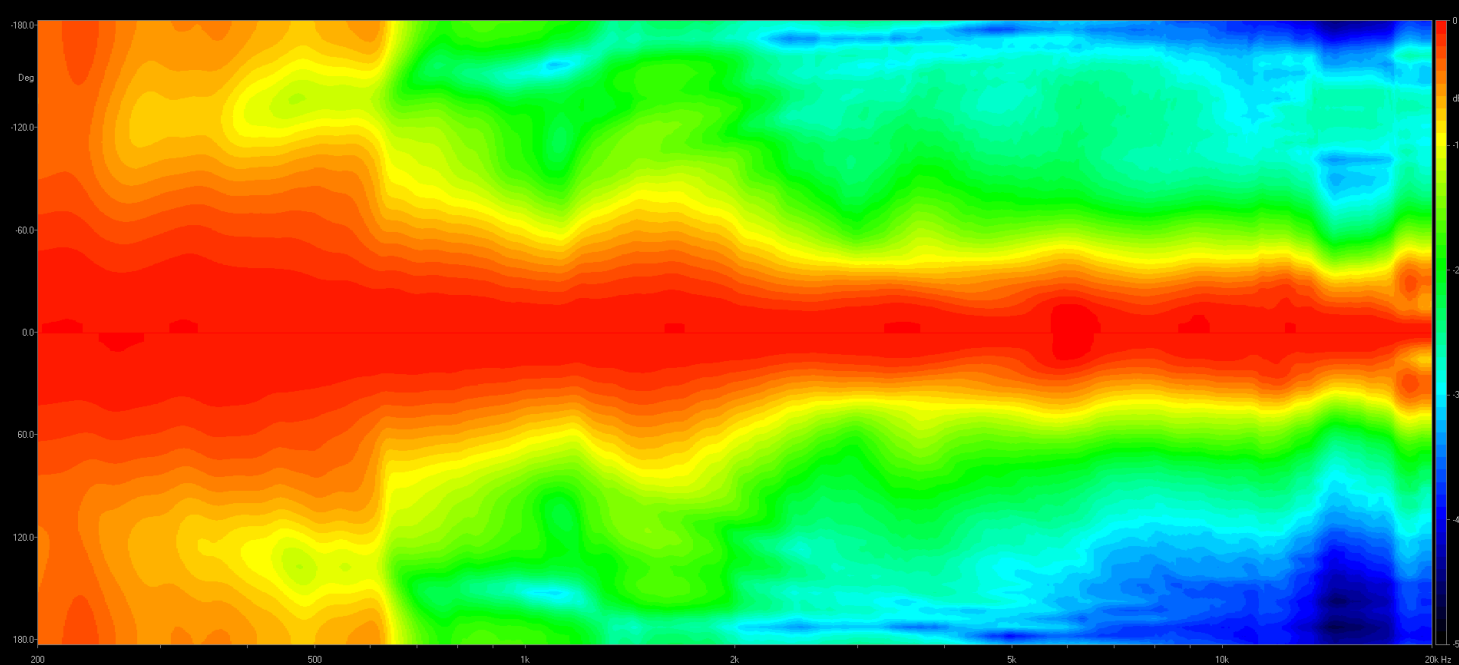
- 2-way passive 6" coaxial point source system.
- Frequency range (-10 dB): 63 Hz - 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage: 120° conical.
- RMS Power handling: 150W
- 16 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using INTEGRAL-MA.
- Maximum SPL: 123 dB

MIA-X8



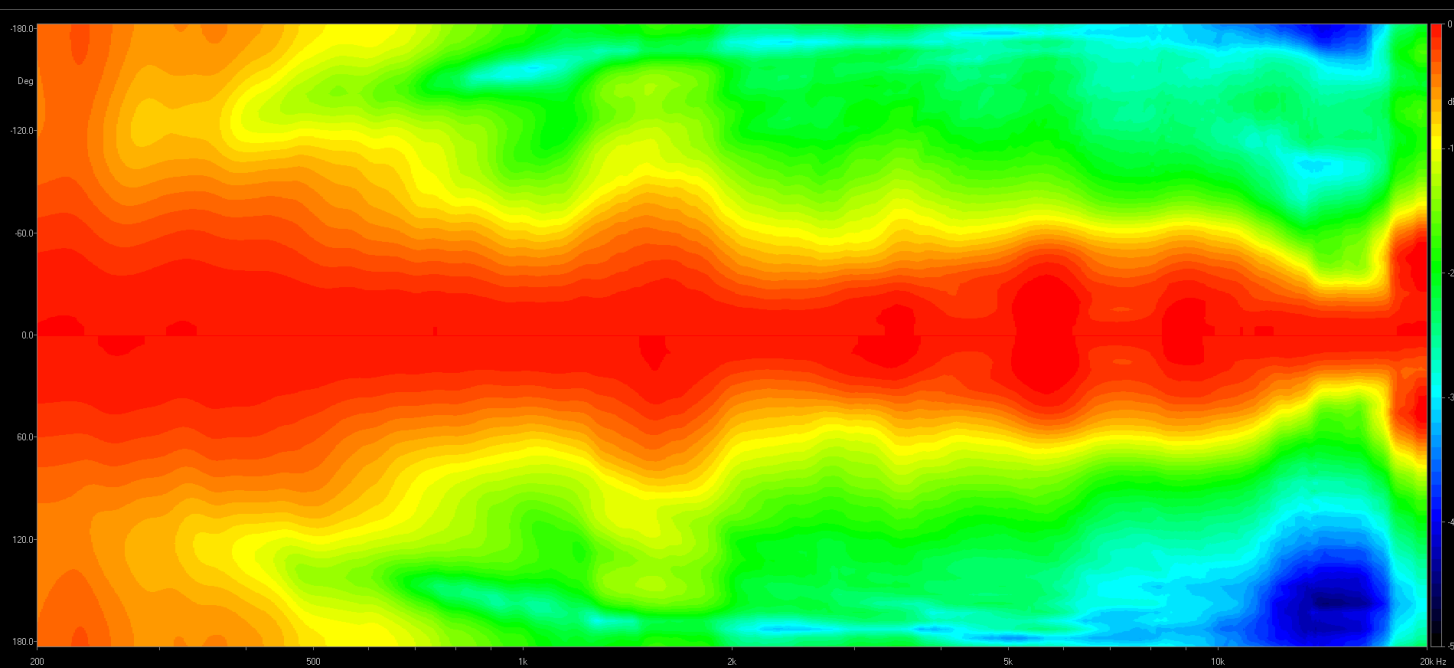
- 2-way passive 8" coaxial point source system.
- Frequency range (-10 dB): 58 Hz - 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage: 110° conical.
- RMS Power handling: 250W
- 8 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using
- Maximum SPL: 126 dB

MIA-X10.75



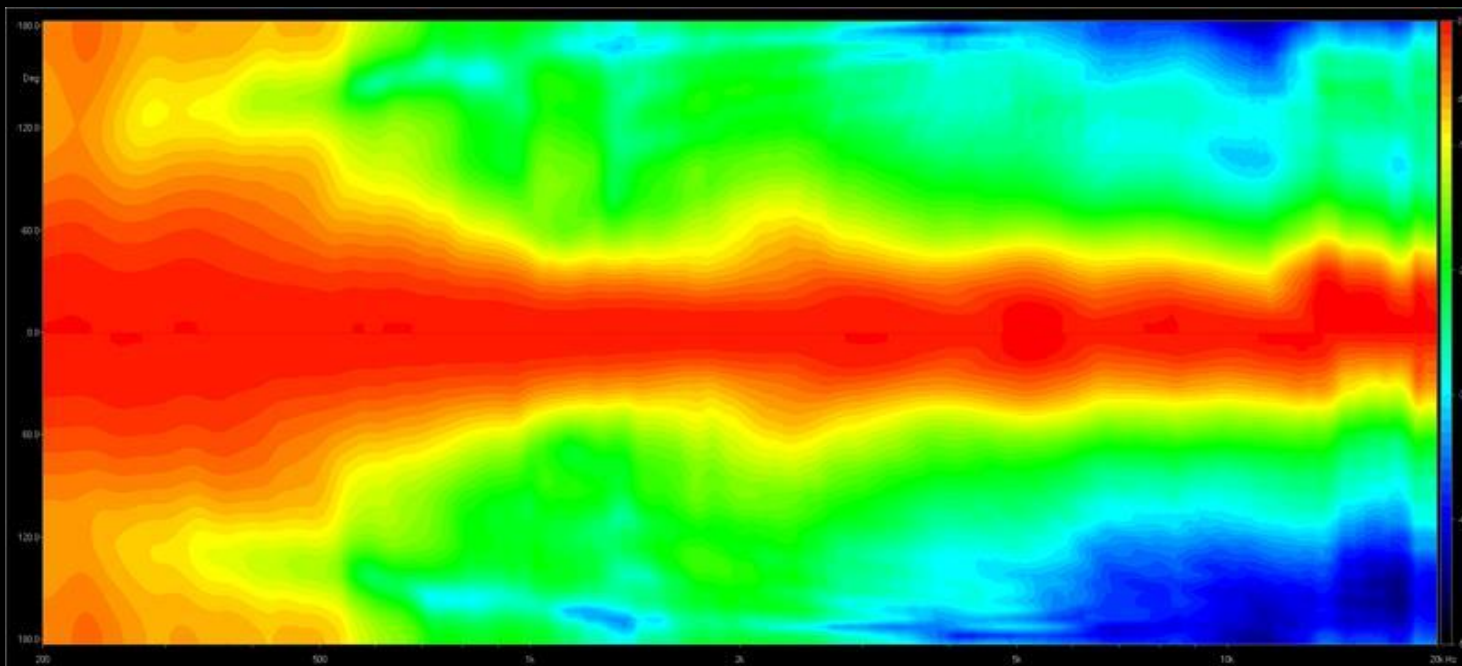
- 2-way passive 10" coaxial point source system.
- Frequency range (-10 dB): 55 Hz- 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage(H x V): 70° x 50°
- Rotatable HF horn for flexible coverage
- RMS Power handling: 400W
- 8 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using INTEGRAL-MA
- Maximum SPL: 129 dB

MIA-X10.116



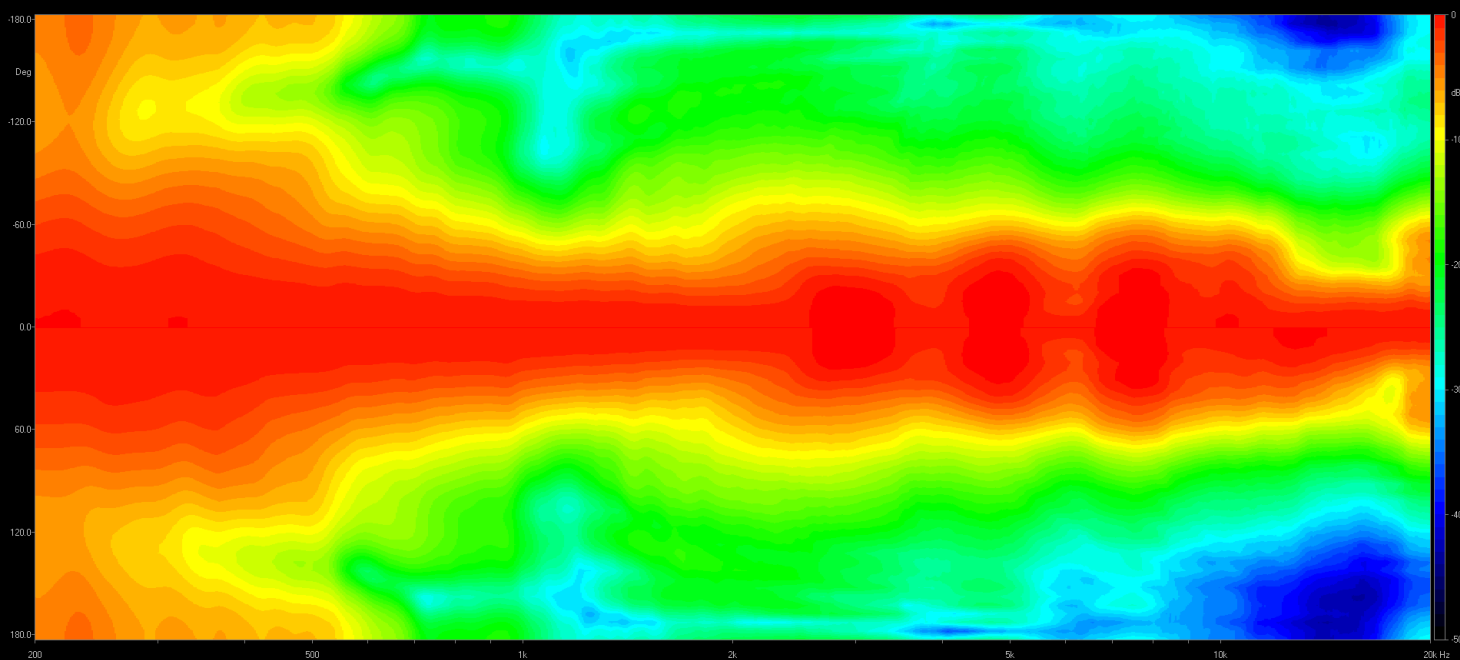
- 2-way passive 10" coaxial point source system.
- Frequency range (-10 dB): 55 Hz- 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage(H x V): 110° x 60°
- Rotatable HF horn for flexible coverage
- RMS Power handling: 400W
- 8 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using INTEGRAL-MA
- Maximum SPL: 128 dB

MIA-X12.75



- 2-way passive 12" coaxial point source system.
- Frequency range (-10 dB): 50 Hz- 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage(H x V): 70° x 50°
- Rotatable HF horn for flexible coverage
- RMS Power handling: 400W
- 8 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using INTEGRAL-MA.
- Maximum SPL: 131 dB

MIA-X12.116

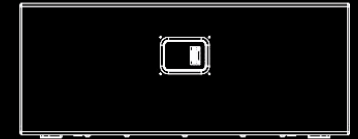
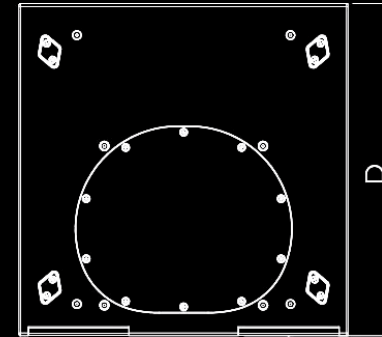
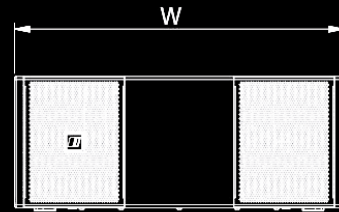


- 2-way passive 12" coaxial point source system.
- Frequency range (-10 dB): 50 Hz- 20 kHz.
- Multi-angle birch plywood enclosure.
- Nominal coverage(H x V): 110° x 60°
- Rotatable HF horn for flexible coverage
- RMS Power handling: 400W
- 8 Ω impedance, allowing up to 8 systems per channel.
- Dedicated FIR processing using INTEGRAL-MA.
- Maximum SPL: 130 dB

MIA-S110



- Band-pass 10" passive subwoofer.
- Frequency range (-10 dB): 38 Hz-120 Hz.
- Ultra-low-profile birch plywood enclosure.
- Horizontal or vertical installation with minimal visual impact.
- Wall-mount accessory included.
- Optimized curved ports for smooth and quiet operation.
- White finish available.
- Maximum SPL: 123 dB

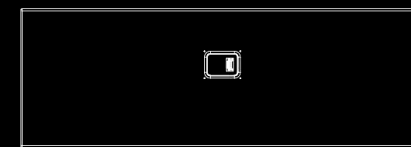
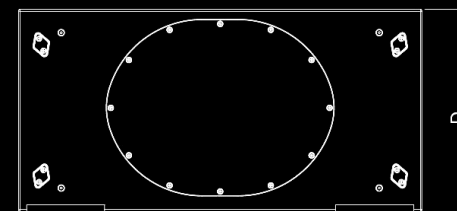
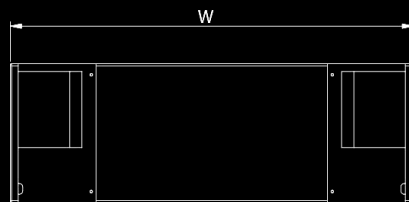


225mm (H) x 545mm (W) x 548mm (D)

MIA-S115



- Band-pass 15" passive subwoofer.
- Frequency range (-10 dB): 34 Hz-120 Hz.
- Ultra-low-profile birch plywood enclosure.
- Discreet horizontal or vertical installation with minimal visual impact.
- Wall-mount accessory included.
- Optimized curved ports for smooth and quiet operation.
- Maximum SPL: 133 dB

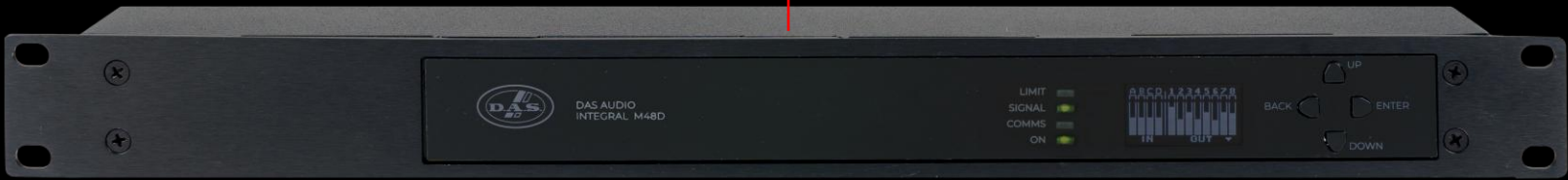


320mm (H) x 905mm (W) x 455mm (D)

INTEGRAL SERIES

INTEGRAL SERIES

INTEGRAL-M48D



BALANCED INPUT
DIGITAL AUDIO



OPEN SOUND CONTROL



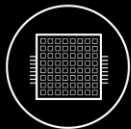
SYSTEM MANAGEMENT



WEB SERVER WI-FI
SYSTEM MANAGEMENT



ALMA PROGRAMMABLE
GPIOs



4x8 CONFIGURABLE
MATRIX



SPEAKER PRESETS



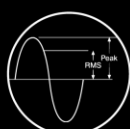
OLED DISPLAY



FIR OUTPUT PRESETS



10 BAND EQ



PEAK & RMS LIMITERS

INTEGRAL SERIES

INTEGRAL-M48D



- 4 Inputs (Analog & AES3) x 8 Outputs advanced DSP processor in 1U rack-mount format.
- Remote & Direct Control via 1.54" OLED display and ALMA™ software over IP.
- Extensive Preset Library with 100+ global presets and 200+ output channel presets.
- GPIO External Control with 8 fully configurable pins for system integration.
- High-Resolution Audio Conversion: 24-bit / 48 kHz converters with 118 dBA dynamic range.
- Advanced EQ & Filtering including slopes up to 48 dB/oct.
- Maximum Input/ Output Level of +22 dBu.

INTEGRAL SERIES

INTEGRAL-MA1002



AES3 BALANCED
DIGITAL AUDIO



OPEN SOUND CONTROL



SYSTEM MANAGEMENT



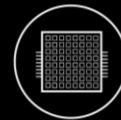
WEB SERVER
SYSTEM MANAGEMENT



ALMA PROGRAMMABLE
GPIOs



4 DANTE INPUTS



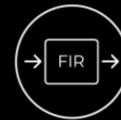
8x8 CONFIGURABLE
MATRIX



SPEAKER PRESETS



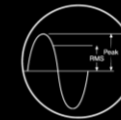
OLED DISPLAY



FIR OUTPUT PRESETS



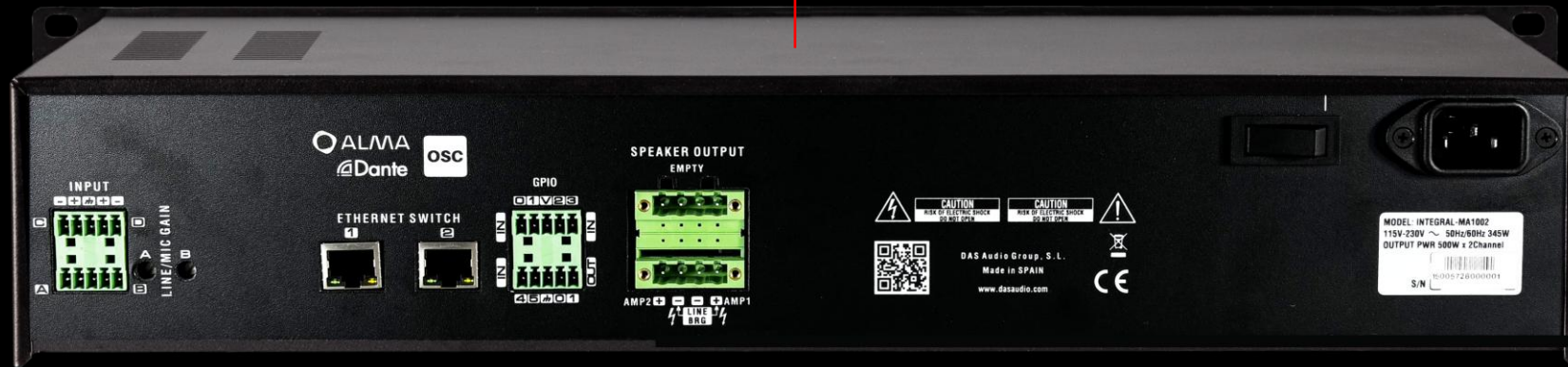
10 BAND EQ



PEAK & RMS LIMITERS

INTEGRAL SERIES

INTEGRAL-MA1002



- 2-channel matrix amplifier with high-performance integrated DSP.
- 500 W per channel @ 4 Ω with high-efficiency Class-D topology.
- Low-2 and High-2 operation, including bridged 70 V / 100 V modes.
- 4 independent analog inputs.
- 2 inputs with selectable Mic/ Line configuration and phantom power.
- 4 x 4-channel Dante™ digital audio networking.
- ALMA™/ ALMAweb™ management, control, and monitoring.
- GPIO External Control with 8 fully configurable pins for system integration.

INTEGRAL SERIES

INTEGRAL-MA1502



BALANCED INPUT
DIGITAL AUDIO



OPEN SOUND CONTROL



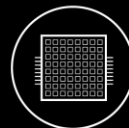
SYSTEM MANAGEMENT



WEB SERVER WI-FI
SYSTEM MANAGEMENT



ALMA PROGRAMMABLE
GPIOs



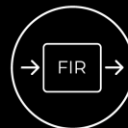
4x8 CONFIGURABLE
MATRIX



SPEAKER PRESETS



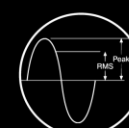
OLED DISPLAY



FIR OUTPUT PRESETS



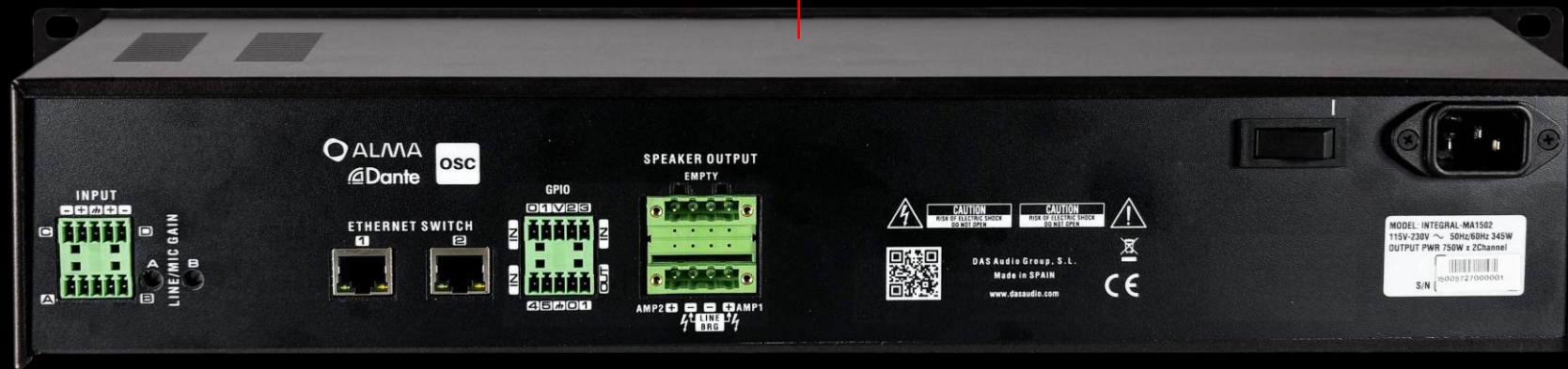
10 BAND EQ



PEAK & RMS LIMITERS

INTEGRAL SERIES

INTEGRAL-MA1502



- 2-channel matrix amplifier with high-performance integrated DSP.
- 750 W per channel @4 Ω with high-efficiency Class-D topology.
- Low-Z and High-Z operation, including bridged 70 V /100 V modes.
- 4 independent analog inputs.
- 2 inputs with selectable Mic/ Line configuration and phantom power.
- 4 x 4-channel Dante™ digital audio networking.
- ALMA™/ ALMAweb™ management, control, and monitoring.
- GPIO External Control with 8 fully configurable pins for system integration.

INTEGRAL SERIES

INTEGRAL-MA2004



BALANCED INPUT
DIGITAL AUDIO



OPEN SOUND CONTROL



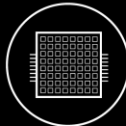
SYSTEM MANAGEMENT



WEB SERVER WI-FI
SYSTEM MANAGEMENT



ALMA PROGRAMMABLE
GPIOs



4x8 CONFIGURABLE
MATRIX



SPEAKER PRESETS



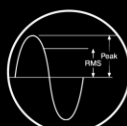
OLED DISPLAY



FIR OUTPUT PRESETS



10 BAND EQ



PEAK & RMS LIMITERS

INTEGRAL SERIES

INTEGRAL-MA2004



- 4-channel matrix amplifier with high-performance integrated DSP.
- 500 W per channel @ 4 Ω with high-efficiency Class-D topology.
- Low-Z and High-Z operation, including bridged 70 V / 100 V modes.
- 4 independent analog inputs.
- 2 inputs with selectable Mic/ Line configuration and phantom power.
- 4 x 4-channel Dante™ digital audio networking.
- ALMA™ / ALMAweb™ management, control, and monitoring.
- GPIO external control with 8 fully configurable pins for system integration.

INTEGRAL SERIES

INTEGRAL-MA3004



BALANCED INPUT
DIGITAL AUDIO



OPEN SOUND CONTROL



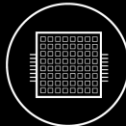
SYSTEM MANAGEMENT



WEB SERVER WI-FI
SYSTEM MANAGEMENT



ALMA PROGRAMMABLE
GPIOs



4x8 CONFIGURABLE
MATRIX



SPEAKER PRESETS



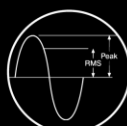
OLED DISPLAY



FIR OUTPUT PRESETS



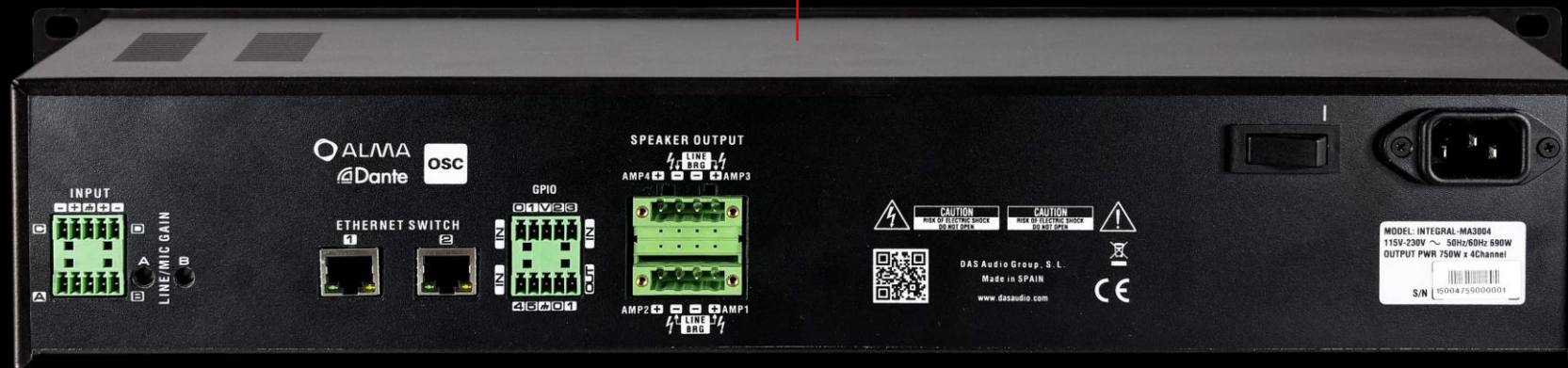
10 BAND EQ



PEAK & RMS LIMITERS

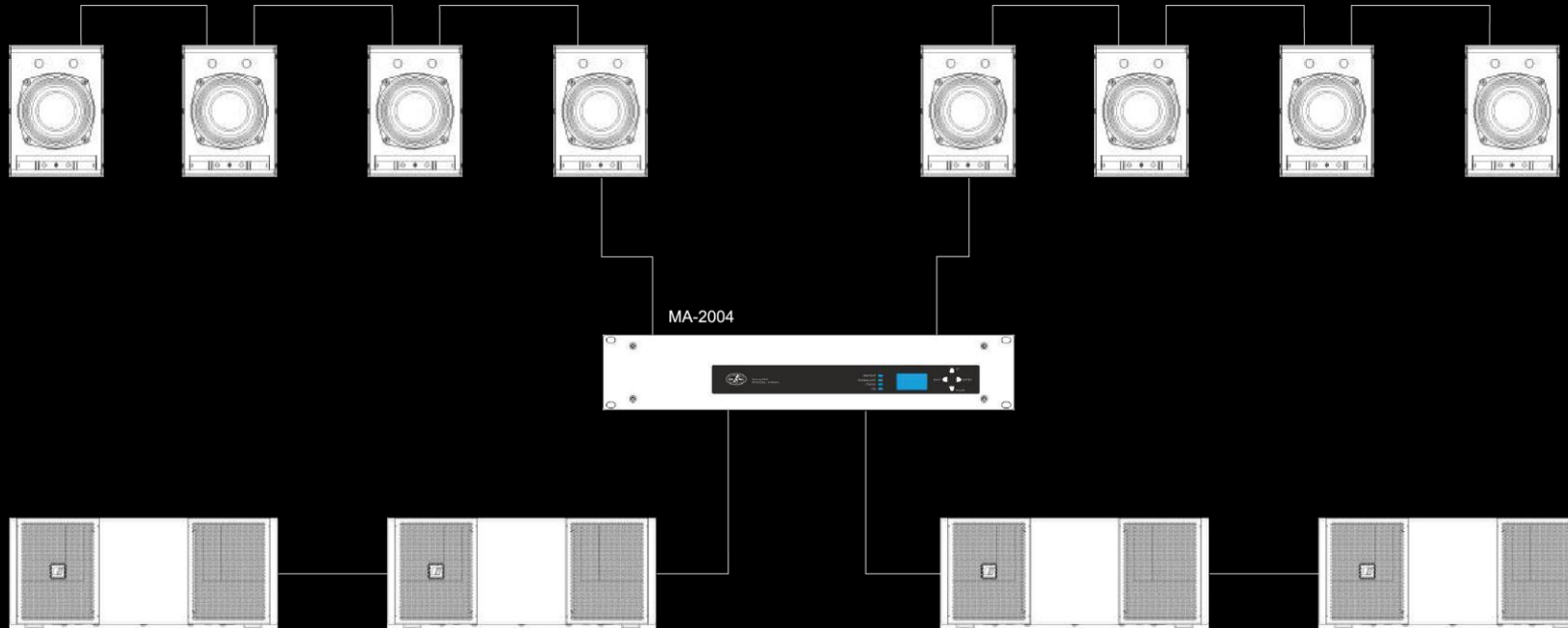
INTEGRAL SERIES

INTEGRAL-MA3004



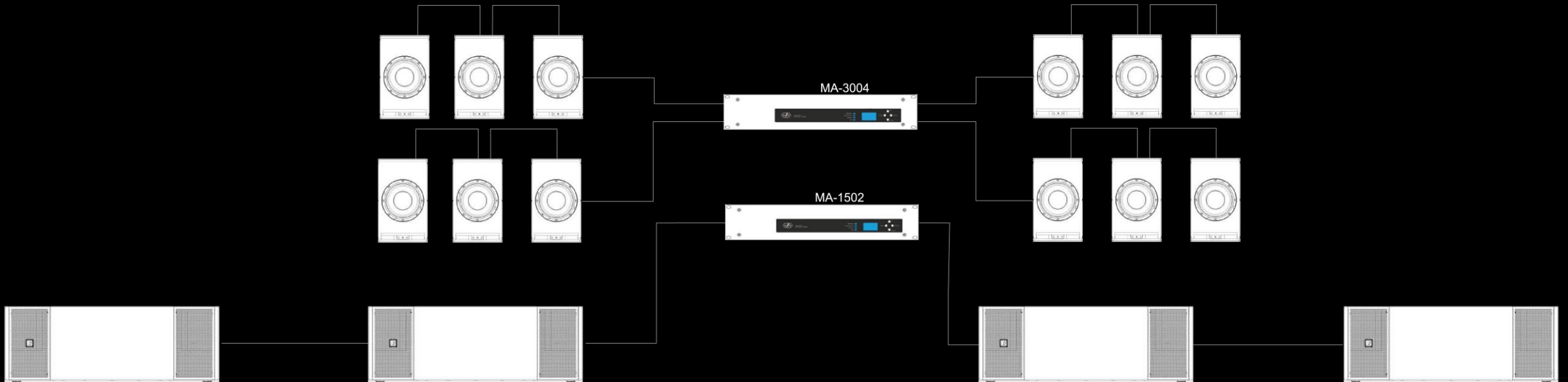
- 4-channel matrix amplifier with high-performance integrated DSP.
- 750 W per channel @ 4 Ω with high-efficiency Class-D topology.
- Low-2 and High-2 operation, including bridged 70 V / 100 V modes.
- 4 independent analog inputs.
- 2 inputs with selectable Mic/ Line configuration and phantom power.
- 4 x 4-channel Dante™ digital audio networking.
- ALMA™ / ALMAweb™ management, control, and monitoring.
- GPIO external control with 8 fully configurable pins for system integration.

CONFIG MIA + INTEGRAL



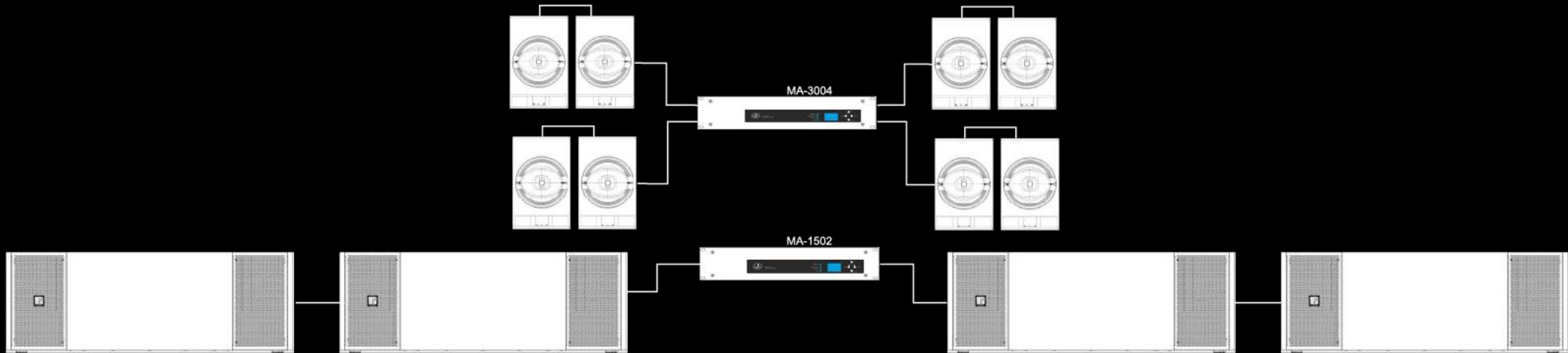
8 x MIA-X5
4 x MIA-S110
INTEGRAL-MA2004

CONFIG MIA + INTEGRAL



12 x MIA-X8
4 x MIA-S115
INTEGRAL-MA3004
INTEGRAL-MA1502

CONFIG MIA + INTEGRAL



8 x MIA-X12
4 x MIA-S115
INTEGRAL-MA3004
INTEGRAL-MA1502

