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## EAW QX Series Installed System Applications



## Using the Loudspeaker

Users will need to perform the following general tasks to properly put an EAW install engineered product into use. This guide includes details for each task.

1. Design the system using the Resolution™ 2 Design & Control Software (see the program Help File for further information about using Resolution).
2. Design and install suspension points to support the product(s)/rigging in intended locations and aimed in the desired directions. If ground-stacked, provide a level surface capable of supporting the total weight of the loudspeaker(s).
3. Connect the loudspeakers to a supported EAW Processor and/or power amp.
4. Set-up and adjust overall system gain and signal processing, as needed to maximize the array's performance for the application.
5. Provide training to operate the loudspeakers within their limits.
6. Provide regular inspection and maintenance to maintain the integrity of the installation and the performance of the loudspeakers.

## Sound System Design

See Resolution Help File for assistance in properly designing line array systems.

## Software

EAW Resolution 2 software is designed to assist in SPL predictions, determine splay angles, and calculate rigging limits for all line array items.

Always ensure that your EAW Resolution software is up-to-date.

For a complete list of recommended system requirements, please refer to the Resolution 2 help file.

## Using EAW Resolution™

EAW Resolution is the key to determining the optimal loudspeaker configuration for any application. Rooted in EAW's proprietary FChart modeling and calculation engine, Resolution allows users to easily model any venue and visualize a wide variety of sound system designs to determine what particular configuration is best suited to the venue.

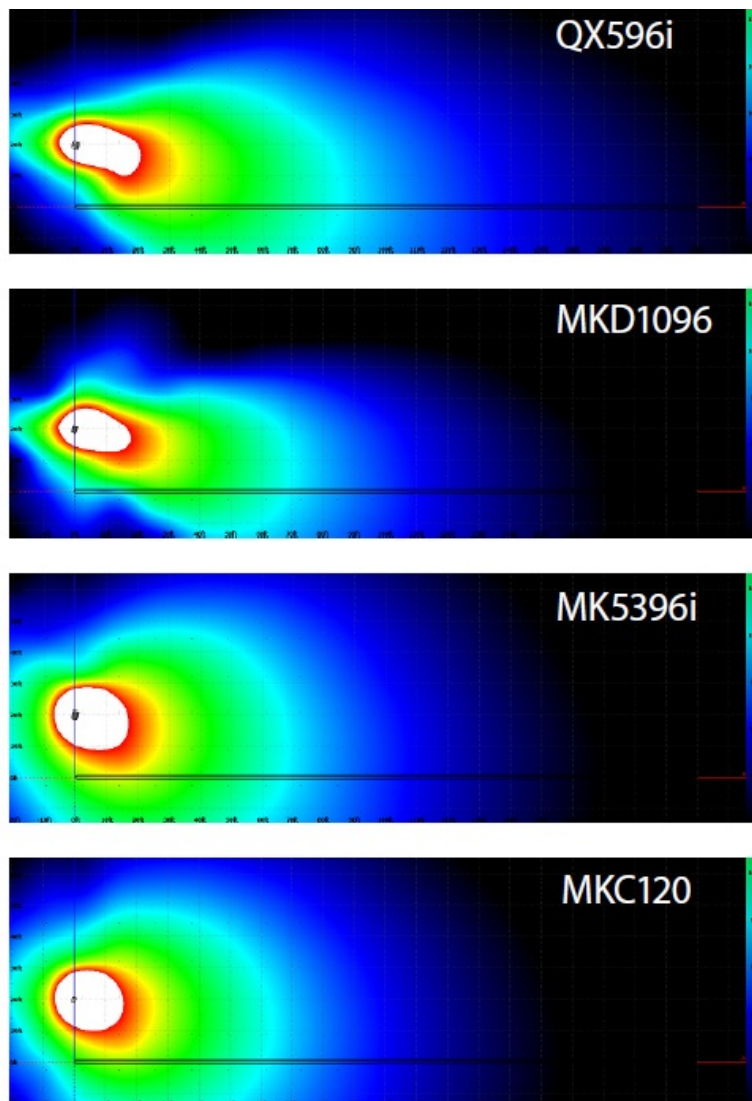
Users simply need to define the loudspeaker position, allowable trim, minimum clearance, and quantity available and use the Assistant to determine the optimal loudspeaker configuration for a given venue. In many situations no further prediction

work will be necessary for optimal results. Users can also adjust the results after running the Assistant by manually adding/removing modules or adjusting coverage and observing changes in predicted results.

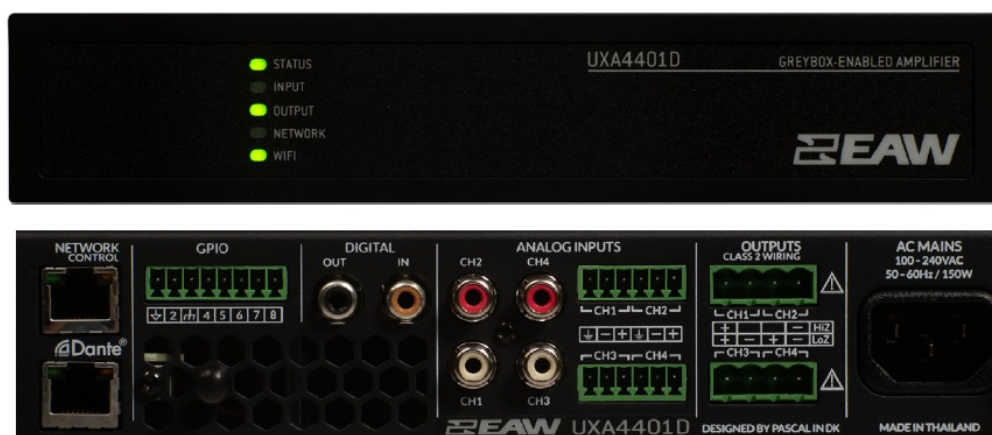
Please visit [www.eaw.com](http://www.eaw.com) to download the latest version of Resolution. Instructional videos can be viewed on [education.eaw.com](http://education.eaw.com).

## **Increased Directivity & Performance for every application in one solution**

It's helpful to look at EAW install engineered products as one solution. Meaning, where one product may leave off, another can easily take it's place and complete the task. For instance, if QX series is specified but cost is of concern, MKD series is a viable solution with only a small sacrifice in performance. Same could be said when looking at MKD series to MKi series. Though these are different series, they compliment each other. All have various matching horn patterns, which enables coverage matching between these products to remain seamless, with only a drop in performance and clarity. Below are some examples on how directivity scales between each product line (1 octave, 400hz)



## UXA Installation Amplifiers



UXA4401



UXA4403



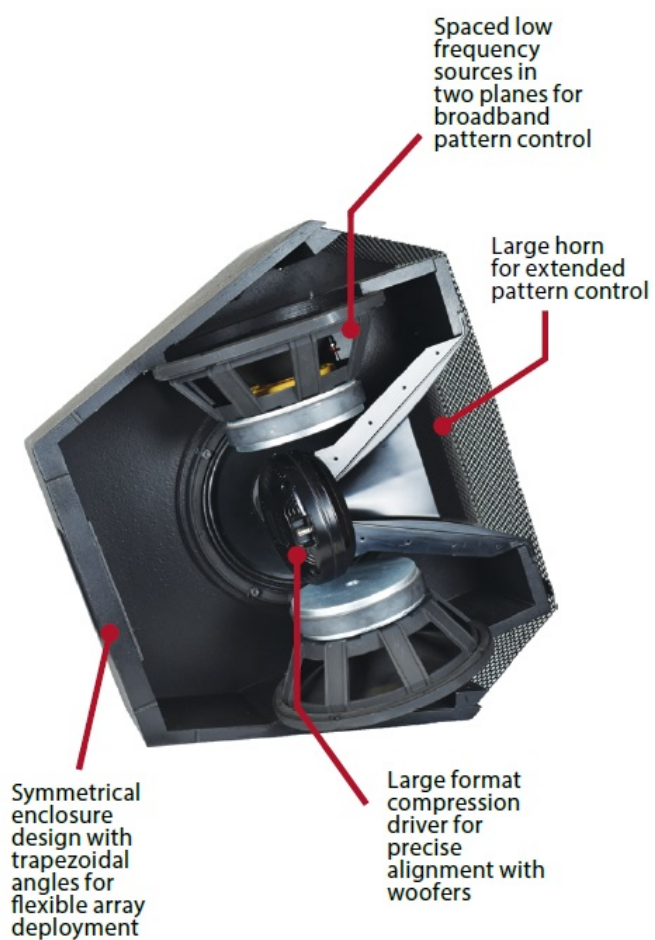
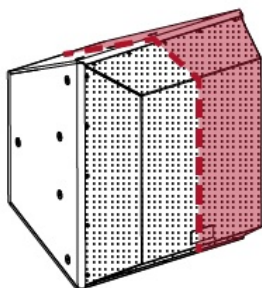
UXA4807D

## QX Series



- QX544i ▶ 45° x 45°
- QX564i ▶ 60° x 45°
- QX566i ▶ 60° x 60°
- QX594i ▶ 90° x 45°
- QX596i ▶ 90° x 60°
- QX326 ▶ 120° x 60°
- QX364 ▶ 60° x 45°
- QX366 ▶ 60° x 60°
- QX394 ▶ 90° x 45°
- QX396 ▶ 90° x 60°
- QX399 ▶ 90° x 90°

## INSIDE EAW TECHNOLOGIES SIDE VIEW CROSS





## QX300 SERIES

### TWO-WAY TRAPEZOIDAL ENCLOSURE

#### SUBSYSTEM

LF 4. 10-in cone

HF 1. 1.4-in. exit, 4-in. voice coil  
compression driver

NOMINAL BEAMWIDTH 60° x 45° to 120° x 60°  
(by Model)

FREQUENCY 66hz – 20khz

MAX SPL  
141 – 144dB (Variable by Model)

## QX500 SERIES

### THREE-WAY TRAPEZOIDAL ENCLOSURE

#### SUBSYSTEM

LF 4x 12 in. cone

MF 1x. 2 in. exit 3.5 in. compression

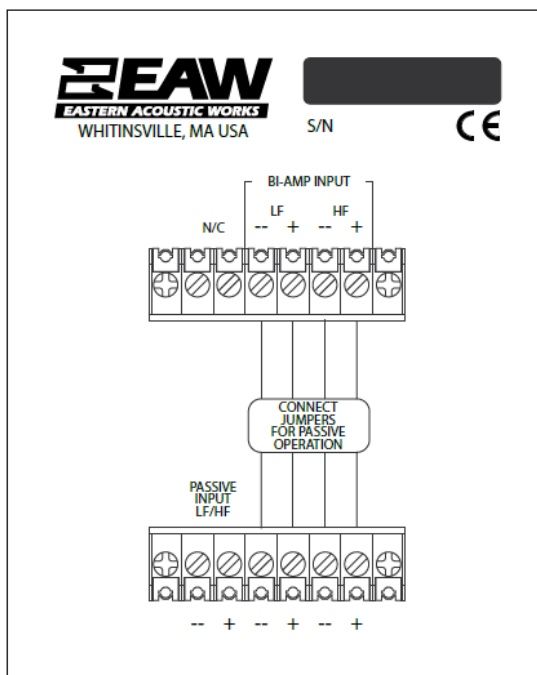
HF 1x 2 in. exit, 1.75 in compression  
driver

NOMINAL BEAMWIDTH 45° x 45° to 90° x 60°  
(by Model)

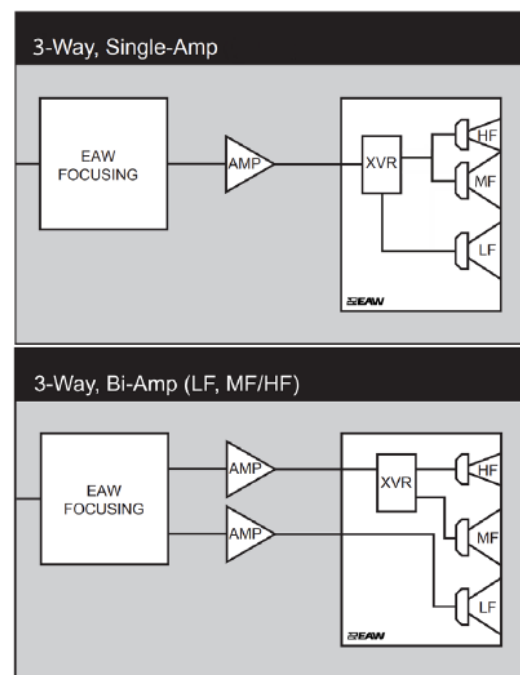
FREQUENCY 55hz – 20khz

MAX SPL 145 – 147 dB (by Model)

### INPUT

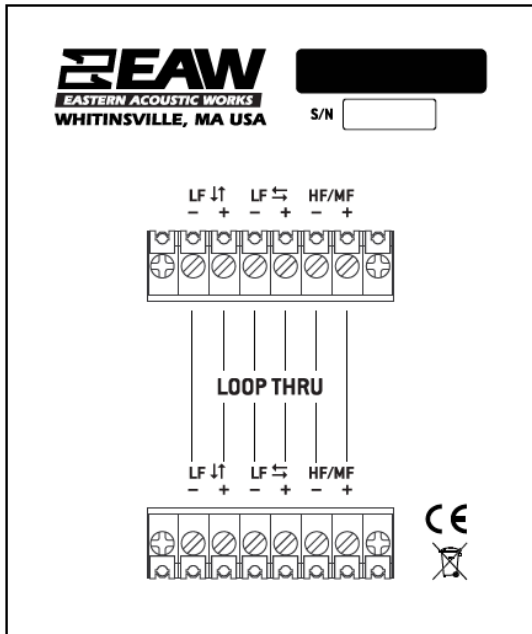


### SIGNAL

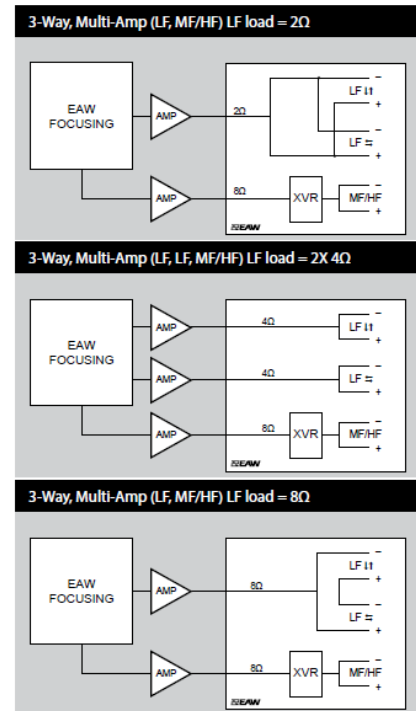


QX300

## INPUT



## SIGNAL



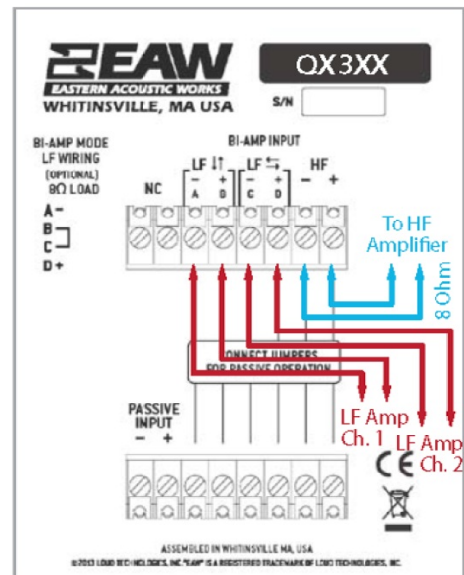
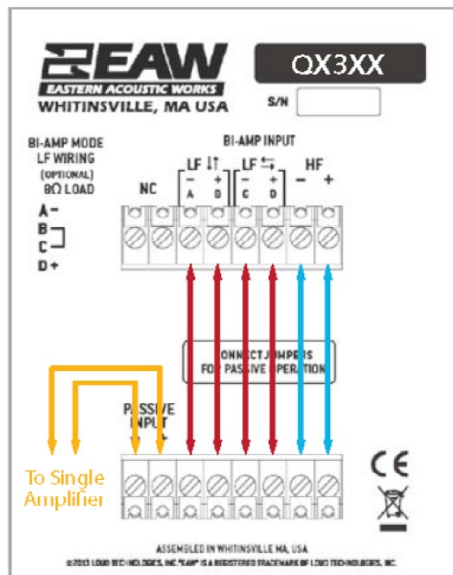
QX500i

<b>HPF</b>	High Pass Filter for crossover or Recommended High Pass
<b>LPF</b>	Low Pass Filter for crossover
<b>LF/MF/HF</b>	Low Frequency / Mid Frequency / High Frequency
<b>AMP</b>	User Supplied Power Amplifier –or– Integral Amplifier
<b>XVR</b>	Passive LPFs, HPFs, and EQ integral to the loudspeaker
<b>EAW Focusing</b>	Digital Signal Processor capable of implementing EAW

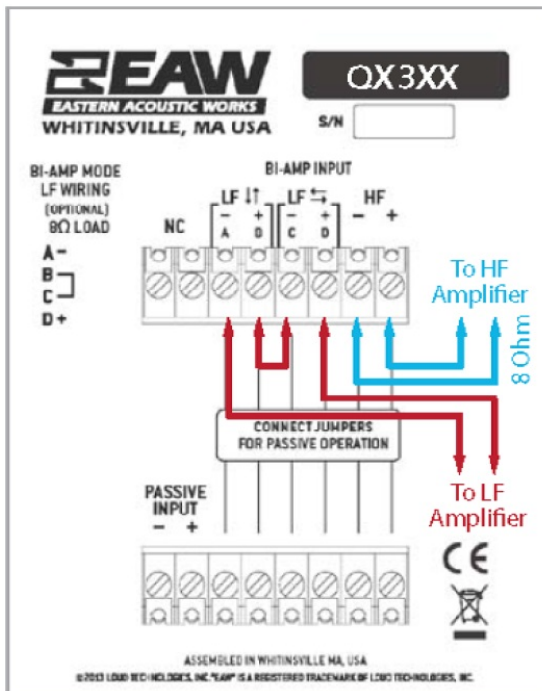
## QX300 Wiring Options

- Passive Wiring 8 Ohm Rating
- LFI and LF2 4 Ohm Rating

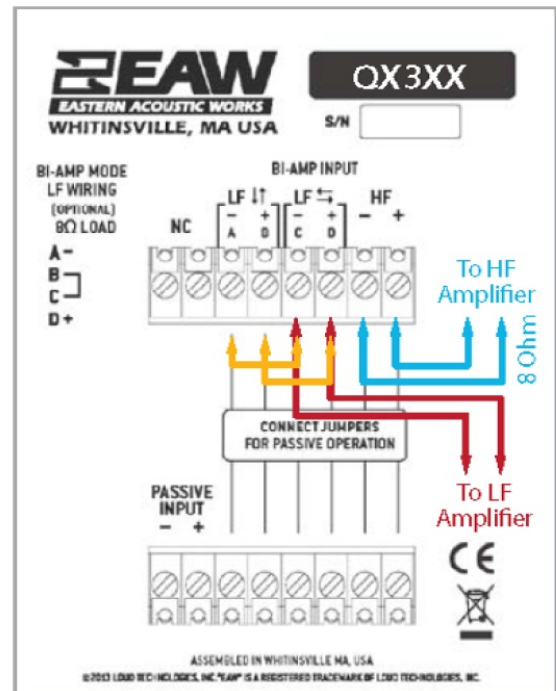




- LFs in Series 8 Ohm Rating
- LFs in Parallel 2 Ohm Rating



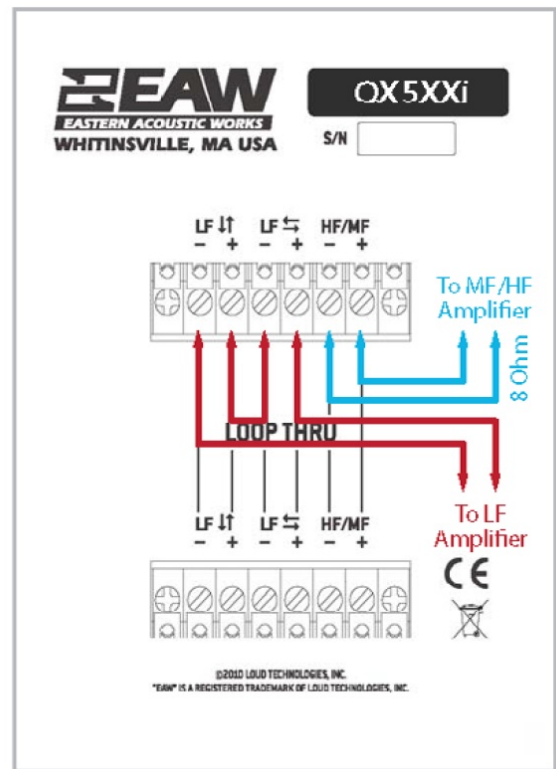
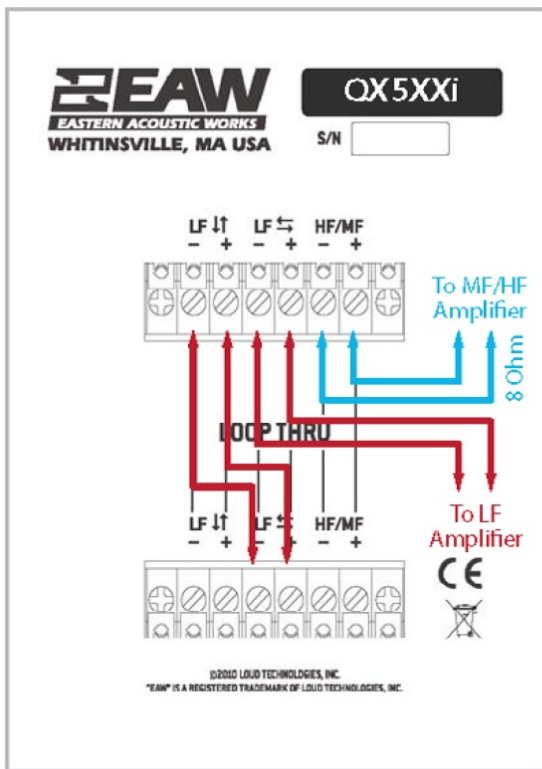
Requires Greybox: QX3xx\_BI\_GF(8 Ohm\_LF)



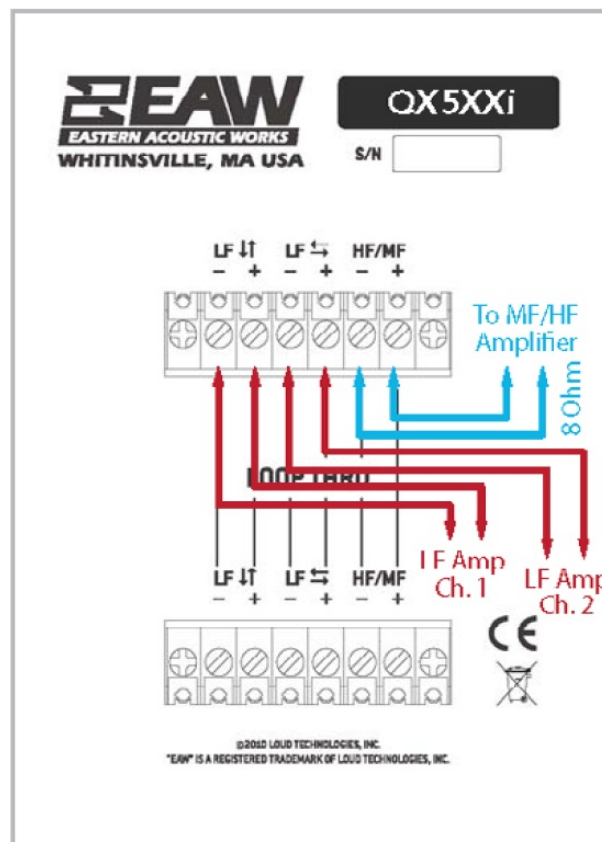
Requires Greybox: QX3xx\_BI\_GF

## QX500 Wiring Options

- LFs In Parallel 2 Ohm Rating
- LFs In series 8 Ohm Rating



- LFI and LF2  
4 Ohm Rating



## QX Series Recommended Systems & Amp Pairings

### QX300 Single Amp

<b>Amplifier</b>	<b>Single Ended</b>	<b>Bridge Mode</b>
	Speaker per channel	Speaker per channel
UXA4401(D)	—	—
UXA4403D	—	2
UXA4807D	—	2

### QX300 Bi Amp

<b>Amplifier</b>	<b>Single Ended</b>		<b>Bridge Mode</b>
	Speaker per channel		Speaker per channel
UXA4401(D)	—		—
UXA4403D	LF (2X4ohm) uses 2 ch HF 2		LF 1 HF 2
UXA4807D		LF (2X4ohm) uses 2 ch HF 2	LF 1 HF 2

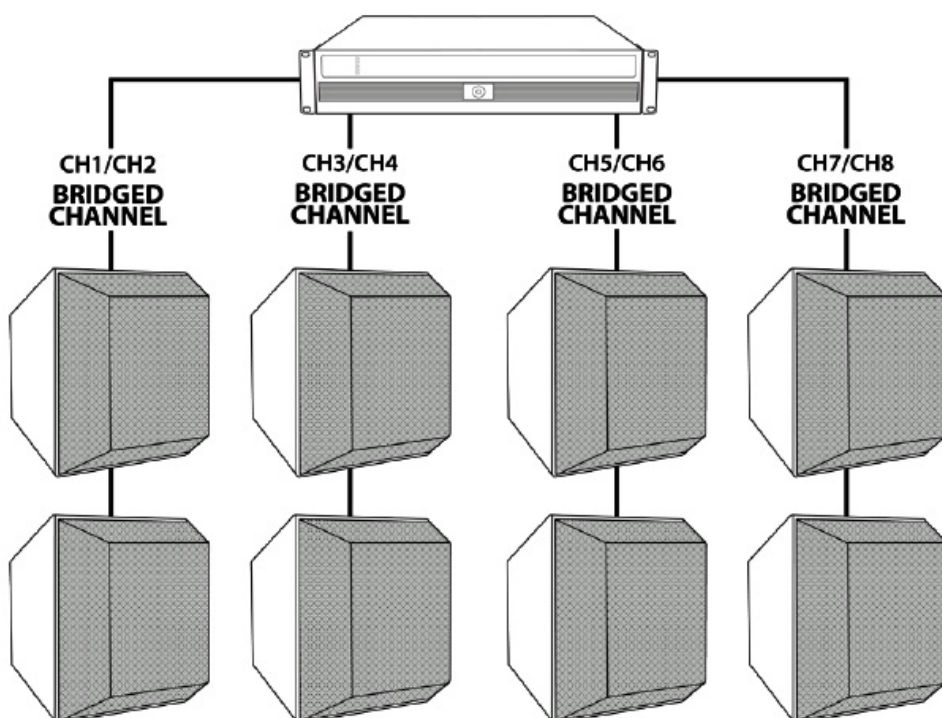
### QX500 Bi Amp

<b>Amplifier</b>	<b>Single Ended</b>		<b>Bridge Mode</b>
	Speaker per channel		Speaker per channel
UXA4401(D)	—		—

UXA4403D	—	LF (2x4ohm) uses 2 bridged ch HF 2
UXA4807D	—	LF (2x4ohm) uses 2 bridged ch HF 2

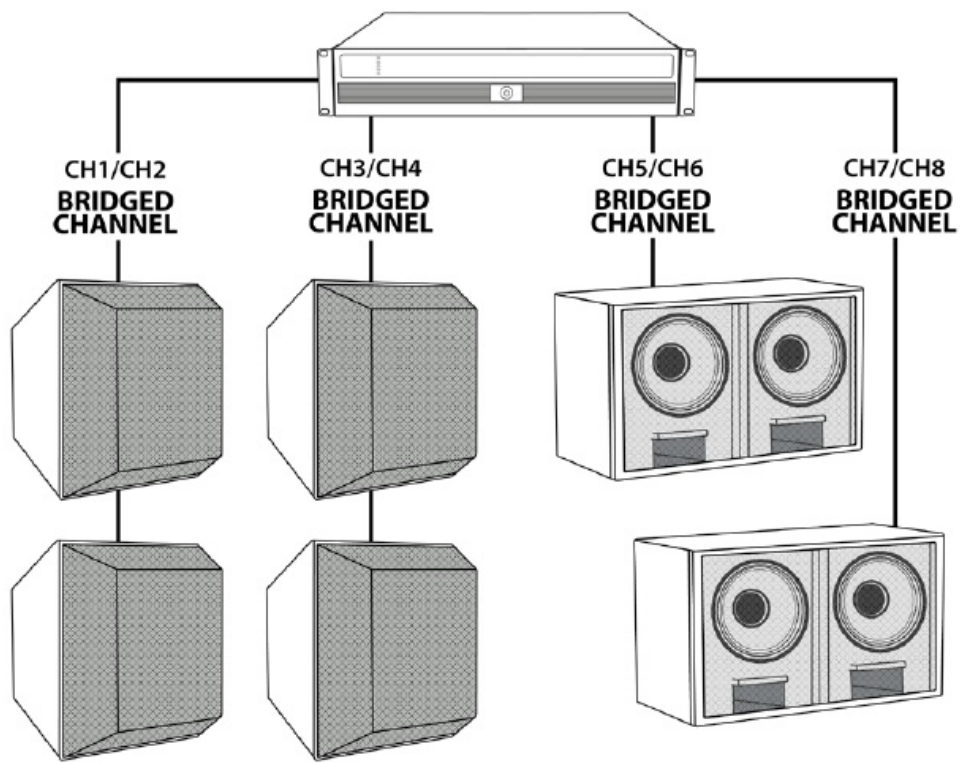
## QX Series Recommended Systems & Amp Pairings

### QX300 Single Amp (UXA4807D)

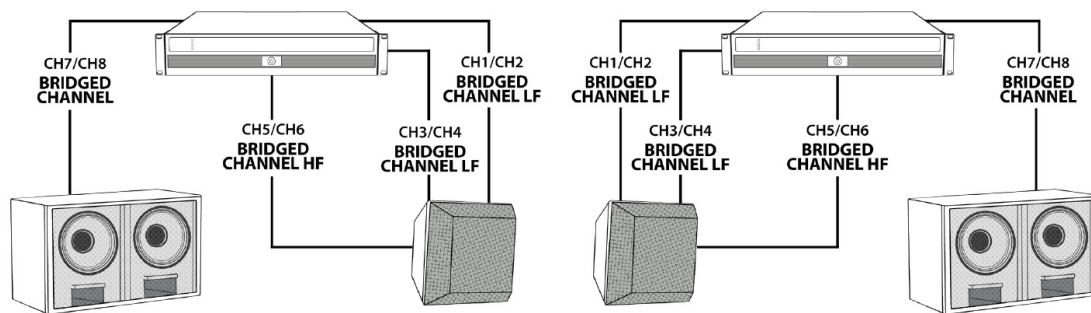


### QX300 Single Amp w/SB528z

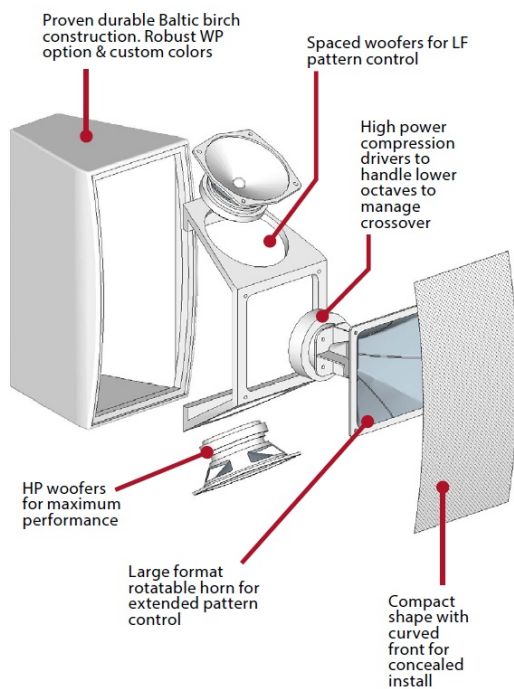
#### Subwoofer (UXA4807D)



### QX500 Bi Amp w/SB528z Subwoofer (UXA4807D)



### MKD Series



MKD1000 - No Grill



## MKD800 SERIES

2-WAY FULL RANGE LOUDSPEAKER

### SUBSYSTEM

2 x 8in Cone, 2in Voice Coil, Vented  
1 x 1in Exit, 2in Compression Driver,  
Horn Loaded

NOMINAL BEAMWIDTH	Horizontal 60°, 90°, 120° Vertical 45°, 60° (by Model)
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FREQUENCY	62Hz – 19kHz
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MAX SPL	135 dB
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## MKD1000 SERIES

2-WAY FULL RANGE LOUDSPEAKER

### SUBSYSTEM

2 x 10in Cone, 2.5in Voice Coil, Vented  
1 x 1.4in Exit, 4in Neodymium  
Compression Driver, Horn Loaded

NOMINAL BEAMWIDTH	120° x 60°, 60° x 45° 90° x 60° (by Model)
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FREQUENCY	57Hz – 20kHz
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MAX SPL	141dB
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## MKD1200 SERIES

3-WAY FULL RANGE LOUDSPEAKER

### SUBSYSTEM

2 x 12in Cone, 3in Voice Coil, Vented  
1 x 2in Exit, 3.5in Voice Coil,  
Compression Midrange, Horn Loaded  
1 x 2in Exit, 1.75in Voice Coil,  
Compression driver, Horn Loaded

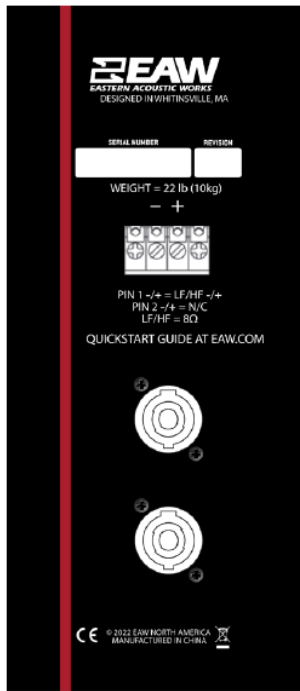
NOMINAL BEAMWIDTH	60° x 45°, 90° x 45° (by Model)
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FREQUENCY	47Hz – 20kHz
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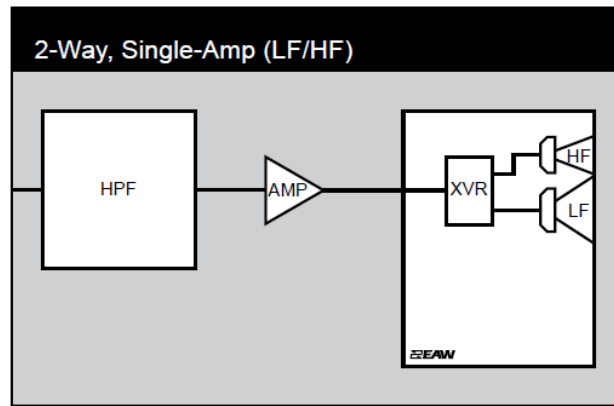
MAX SPL	147 dB
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## INPUT

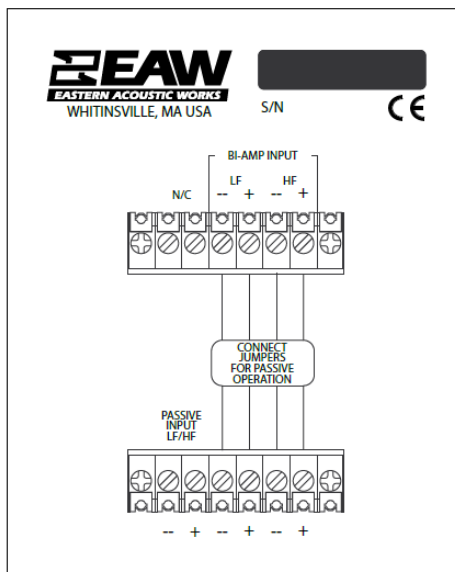


## SIGNAL

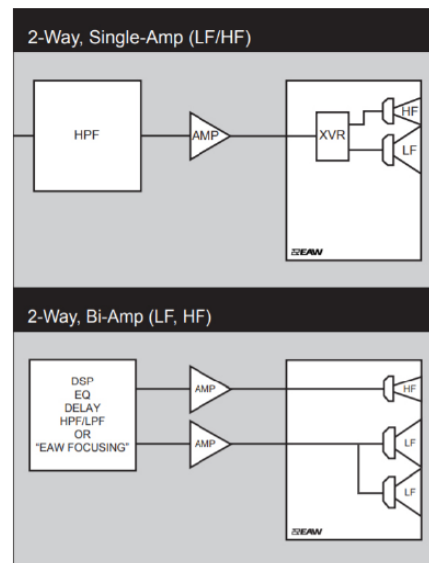


MKD800

## INPUT



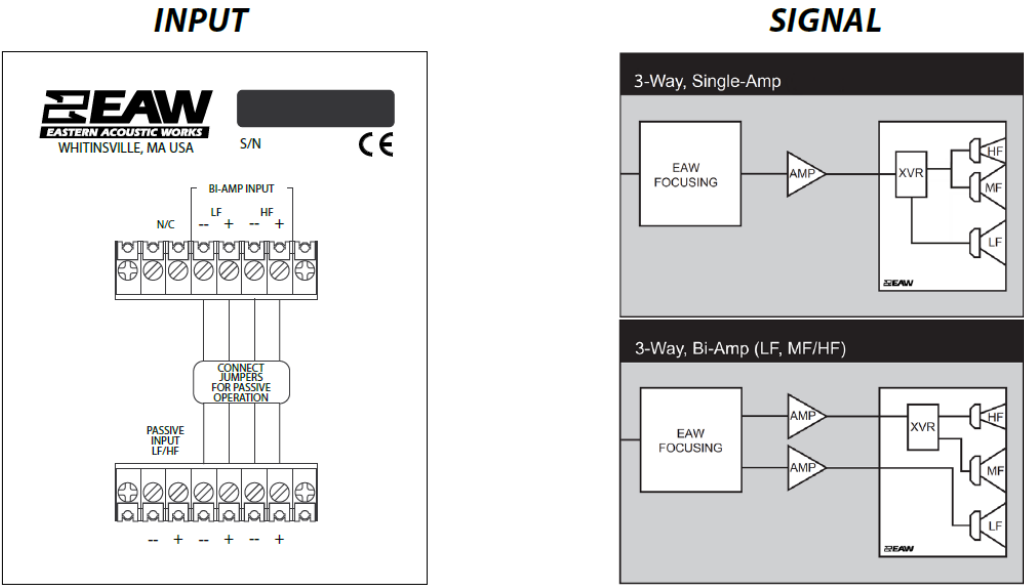
## SIGNAL



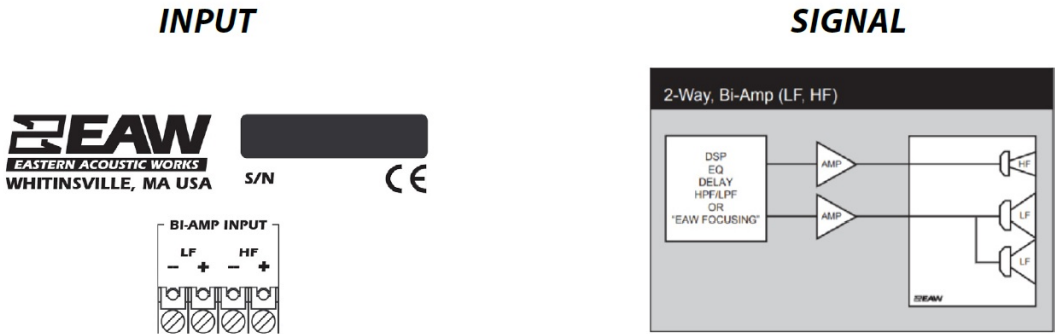
MKD1000

<b>HPF</b>	High Pass Filter for crossover or Recommended High Pass
<b>LPF</b>	Low Pass Filter for crossover
<b>LF/MF/HF</b>	Low Frequency / Mid Frequency / High Frequency

<b>AMP</b>	User Supplied Power Amplifier –or– Integral Amplifier
<b>XVR</b>	Passive LPFs, HPFs, and EQ integral to the loudspeaker
<b>EAW Focusing</b>	Digital Signal Processor capable of implementing EAW



MKD1200



MKD1500

<b>HPF</b>	High Pass Filter for crossover or Recommended High Pass
<b>LPF</b>	Low Pass Filter for crossover
<b>LF/MF/HF</b>	Low Frequency / Mid Frequency / High Frequency

<b>AMP</b>	User Supplied Power Amplifier –or– Integral Amplifier
<b>XVR</b>	Passive LPFs, HPFs, and EQ integral to the loudspeaker
<b>EAW Focusing</b>	Digital Signal Processor capable of implementing EAW

## MKD Series Recommended Systems & Amp Pairings

### MKD526

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	1	–	–
UXA4403D	3	–	–	–
UXA4807D	3	–	–	–

### MKD800

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	–	–
UXA4807D	–	2	–	–

### MKD1000

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	HF 2	LF 2 HF 2
UXA4807D	–	2	HF 2	LF 2 HF 2

## MKD Series Recommended Systems & Amp Pairings

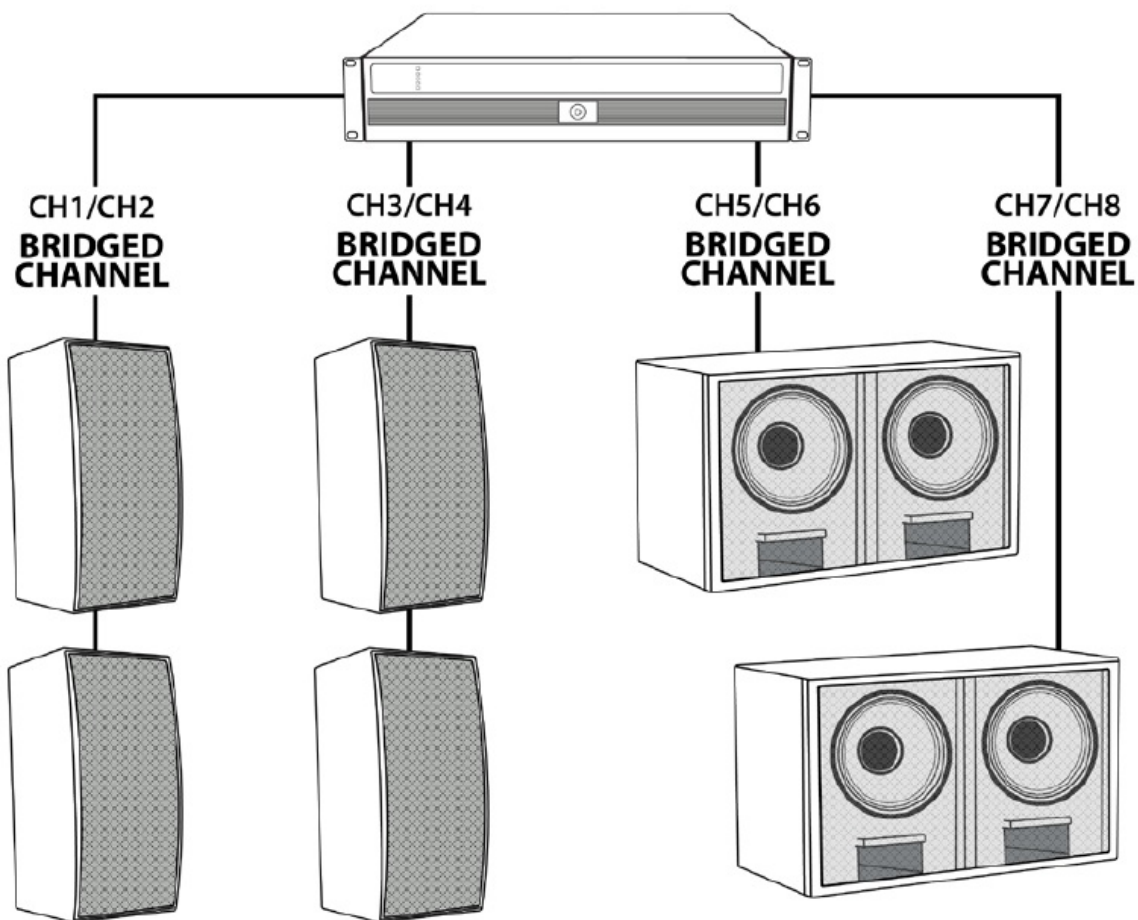
### MKD1200

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	HF 2	LF 2 HF 2
UXA4807D	–	2	HF 2	LF 2 HF 2

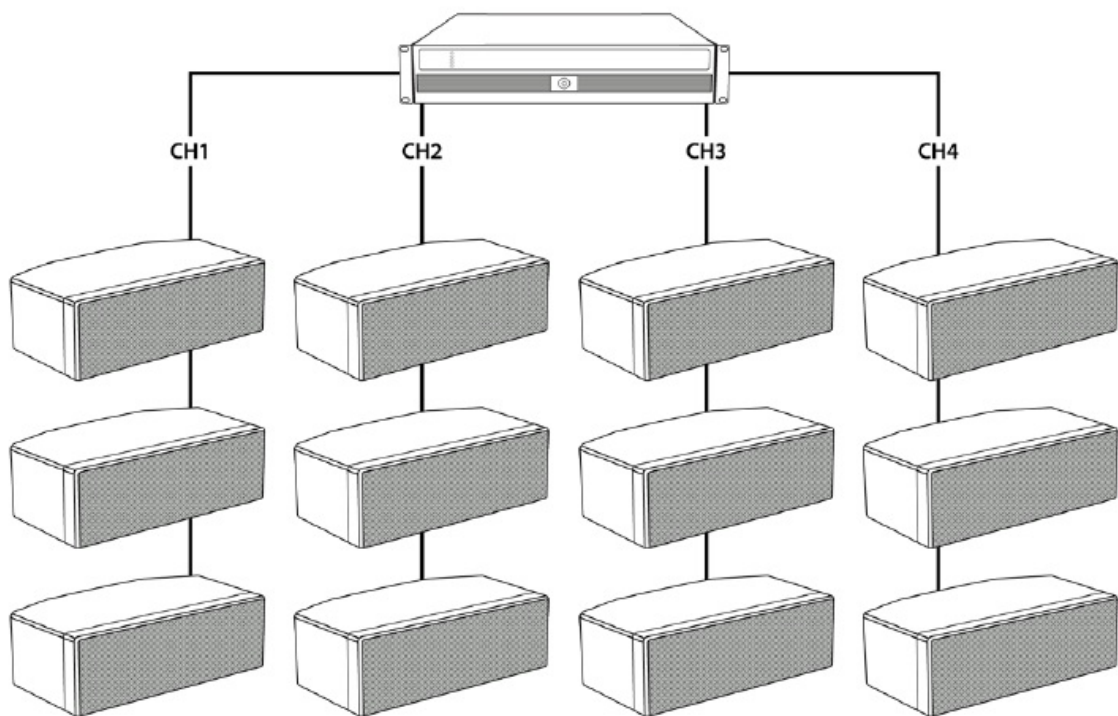
### MKD1500

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—
UXA4403D	—	—	—	LF 1 HF 2
UXA4807D	—	—	—	LF 1 HF 2

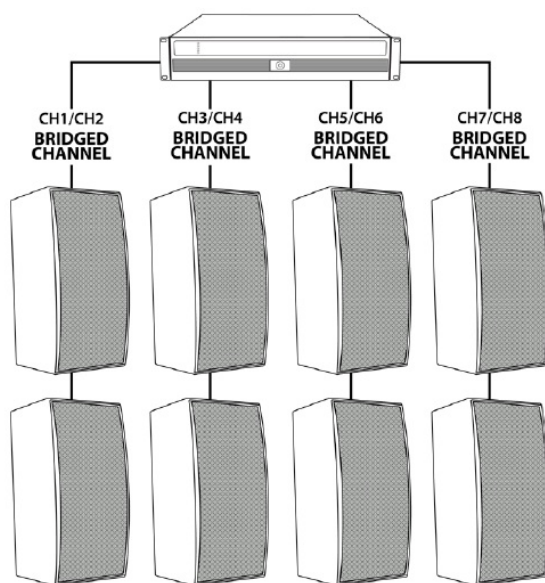
#### MKD1000 Single Amp w/SB528z Subwoofer (UXA4807D)



#### MKD526 (UXA4403D)

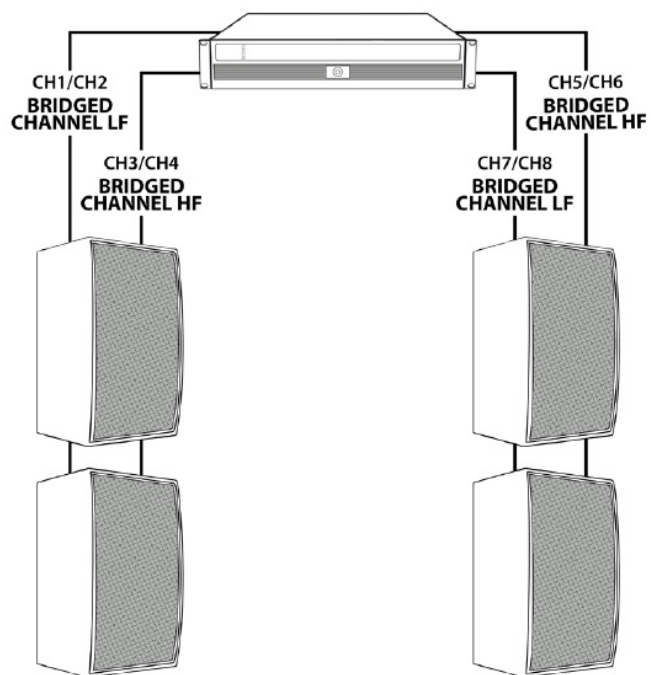


**MKD1000 Single Amp (UXA4807D)**



**MKD1200 Single Amp (UXA4807D)**





## MK Series



- MK5326i ► 120° x 60°
- MK5364i ► 60° x 45°
- MK5366i ► 60° x 60°
- MK5394i ► 90° x 45°
- MK5396i ► 90° x 60°
- MK5399i ► 90° x 90°

- MK2326i ▶ 120° x 60°
- MK2364i ▶ 60° x 45°
- MK2366i ▶ 60° x 60°
- MK2394i ▶ 90° x 45°
- MK2396i ▶ 90° x 60°
- MK2399i ▶ 90° x 90°
- MK8126i ▶ 120° x 60°
- MK8196z ▶ 90° x 60°

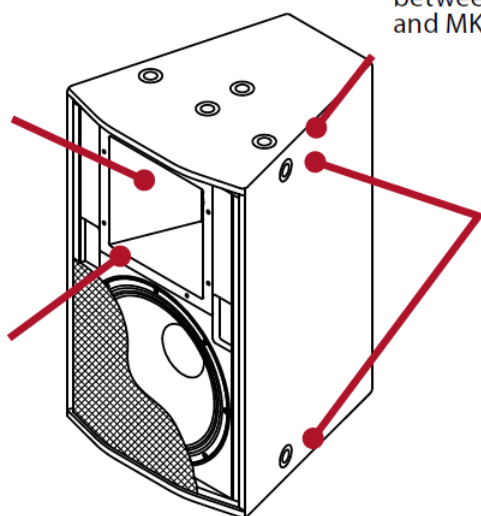
## INSIDE EAW TECHNOLOGIES

Common dimensions between MK2300 and MK5300 series

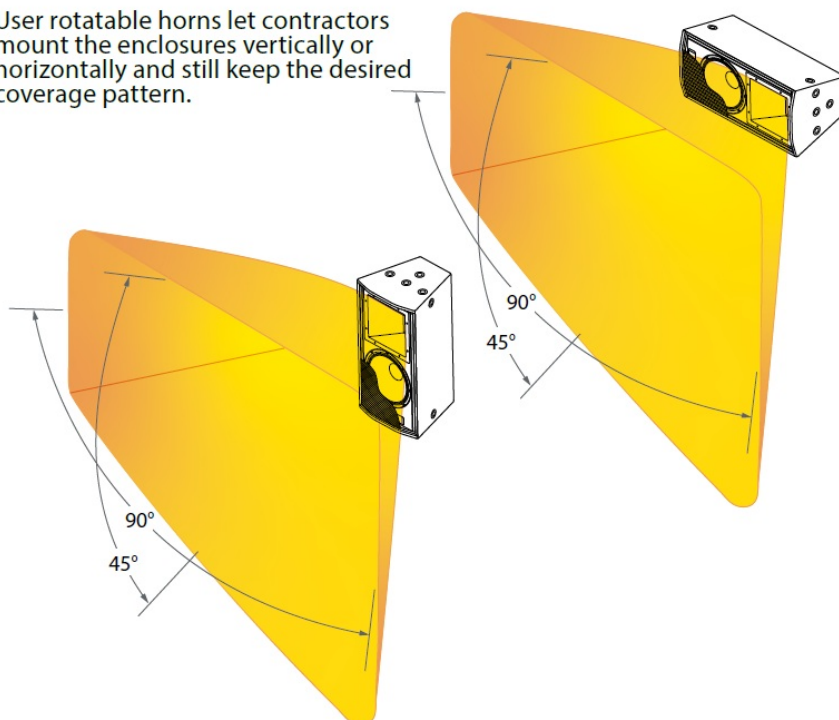
Coverage options with specific beamwidth matched crossovers

Rotatable horns

Multiple mounting points for flexible mounting options

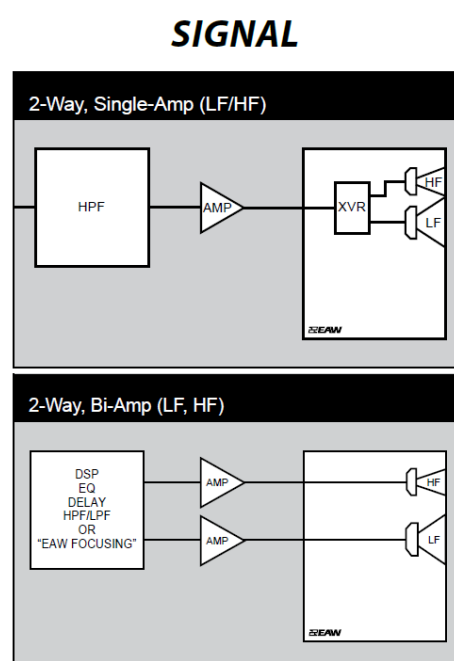
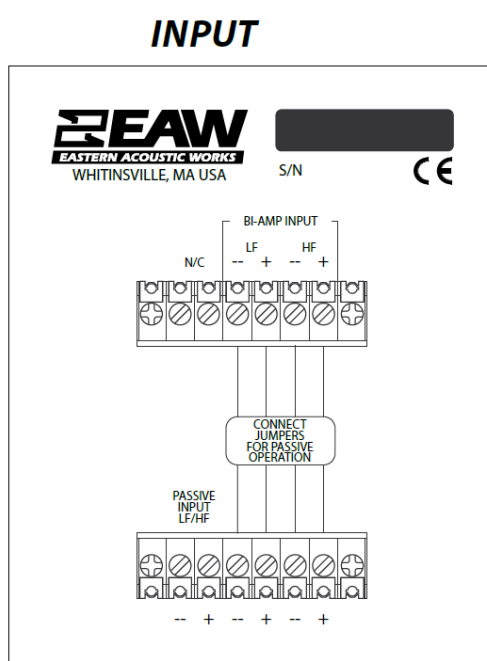


User rotatable horns let contractors mount the enclosures vertically or horizontally and still keep the desired coverage pattern.



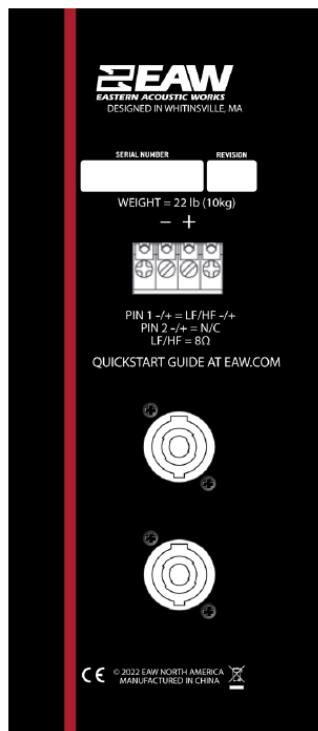
Features	Benefits
Proven track record over many years	Confidence that the system will be built to last
Wide-ranging product family with three size tiers (8", 12", 15")	Outfit an entire project with loudspeakers that share a common tonality, making tuning easier
Available in range of colors and finishes	Standard white or black for typical applications, color-matching for specific visual environments and WP for outdoors
Large-format horns and beamwidth-matched crossovers	Consistent tonality throughout the entire coverage pattern
Rotatable horns	Can be easily used for horizontal or vertical installations

## Enhanced with Greybox processing

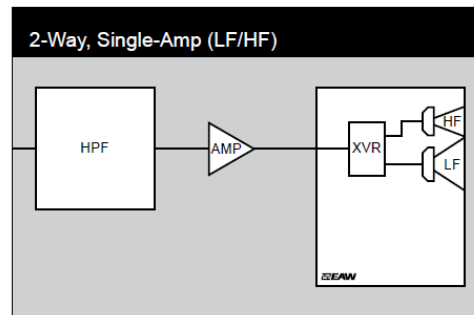


MK2300i & MK5300i

## INPUT



## SIGNAL



MK8100

## MK Series Recommended Systems & Amp Pairings

### MK8100

Amplifier	Single Ended Single Amp Sp eaker per ch	Bridge Mode Single Amp Sp eaker per ch	Single Ended Bi Amp Speak er per ch	Bridge Mode Bi Amp Speak er per ch
UXA4401(D)	—	1	—	—
UXA4403D	2	—	—	—
UXA4807D	2	—	—	—

### MK2300

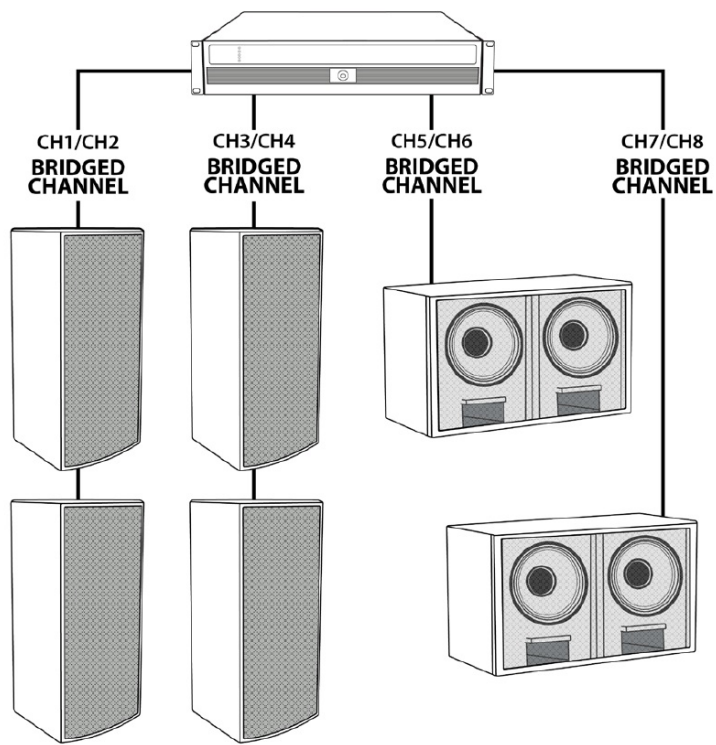
Amplifier	Single Ended Single Amp Sp eaker per ch	Bridge Mode Single Amp Sp eaker per ch	Single Ended Bi Amp Speak er per ch	Bridge Mode Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—

UXA4403D	–	2	HF 2	LF 2 HF 2
UXA4807D	–	2	HF 2	LF 2 HF 2

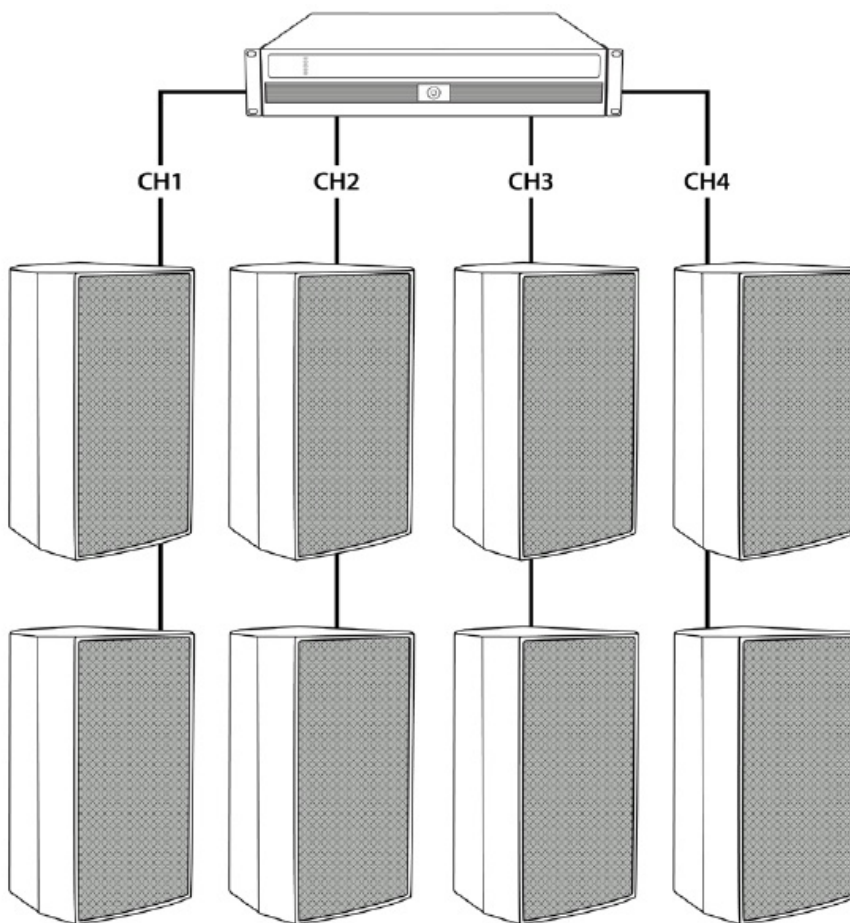
## MK5300

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	HF 2	LF 2 HF 2
UXA4807D	–	2	HF 2	LF 2 HF 2

## MK2300 Single Amp w/SB528z Subwoofer (UXA4807D)

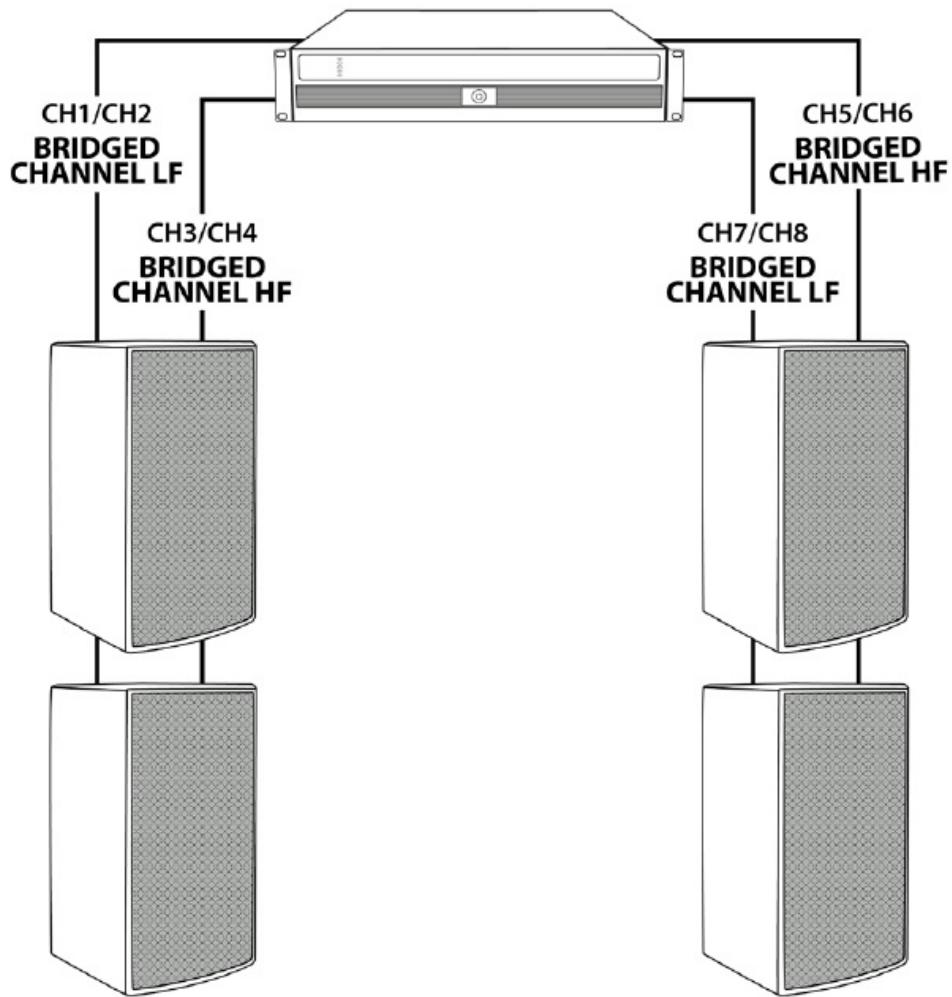


**MK8100 (UXA4403D)**



**MK5300 Bi Amp (UXA4807D)**





## MKC Series



MKC50 - No grill



MKC80 - No grill

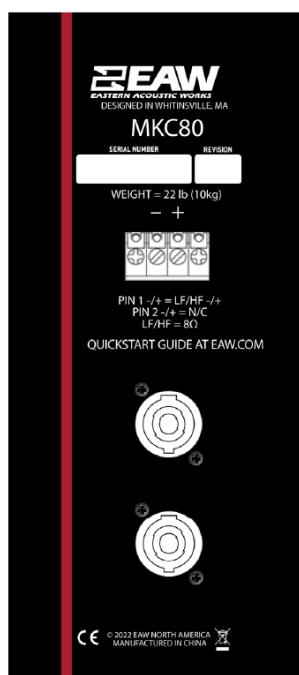
- Available in four models, MKC50, MKC60, MKC80, MKC120 (coaxial 5", 6", 8", and 12" respectively).
- MKC50 & MKC60 1 in Dome tweeter provides superior dispersion, fidelity and output.

- MKC80 & MKC120 Patented CSA coaxial horn provides superior control, fidelity and output.
- MKC80 & MKC120 Integrated handle and pole mount.
- MKC120 Integrated M10 mounting points.
- Inherent weather resistance for outdoor use when used under cover.
- Available WP Models for long term outdoor installations.
- Multitap transformer options provide solutions for distributed and fill systems.
- MKC Series can be deployed in either vertical or horizontal orientations.

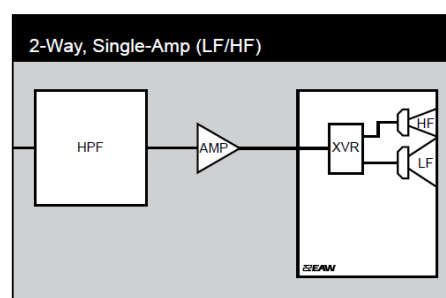


MKC60 - No grill

#### INPUT



#### SIGNAL

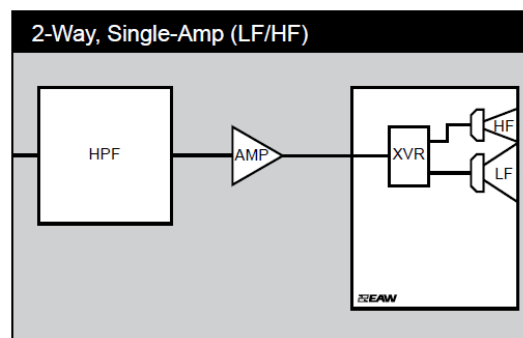


MKC80 & MKC120

## INPUT



## SIGNAL



MKC50 & MKC60

## MKC Series Recommended Systems & Amp Pairings

### MKC50

Amplifier	Single Ended Single Amp Sp eaker per ch	Bridge Mode Single Amp Sp eaker per ch	Single Ended Bi Amp Speak er per ch	Bridge Mode Bi Amp Speak er per ch
UXA4401(D)	1	—	—	—
UXA4403D	4	—	—	—
UXA4807D	4	—	—	—

### MKC60

Amplifier	Single Ended Single Amp Sp eaker per ch	Bridge Mode Single Amp Sp eaker per ch	Single Ended Bi Amp Speak er per ch	Bridge Mode Bi Amp Speak er per ch
UXA4401(D)	—	1	—	—
UXA4403D	3	—	—	—

UXA4807D	3	—	—	—
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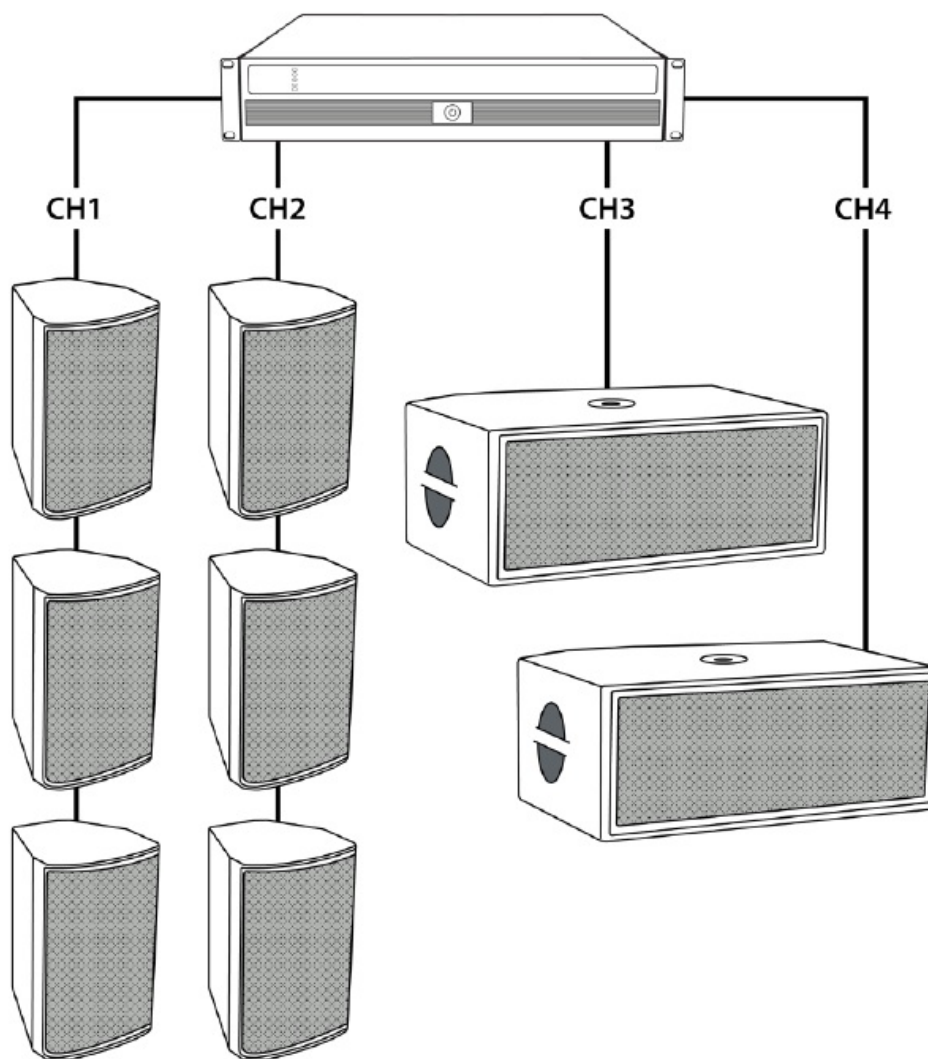
## MKC80

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—
UXA4403D	3	—	—	—
UXA4807D	3	—	—	—

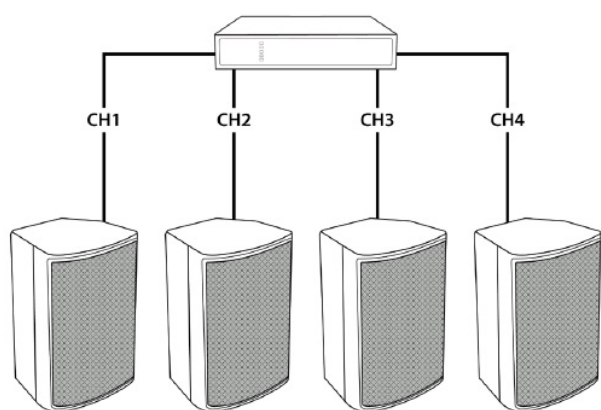
## MKC120

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—
UXA4403D	—	2	—	—
UXA4807D	—	2	—	—

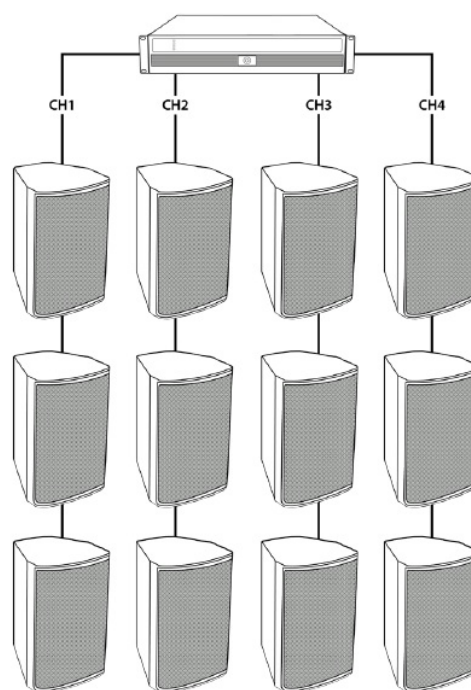
## MKC60 w/SB210 Subwoofer (UXA4403D)



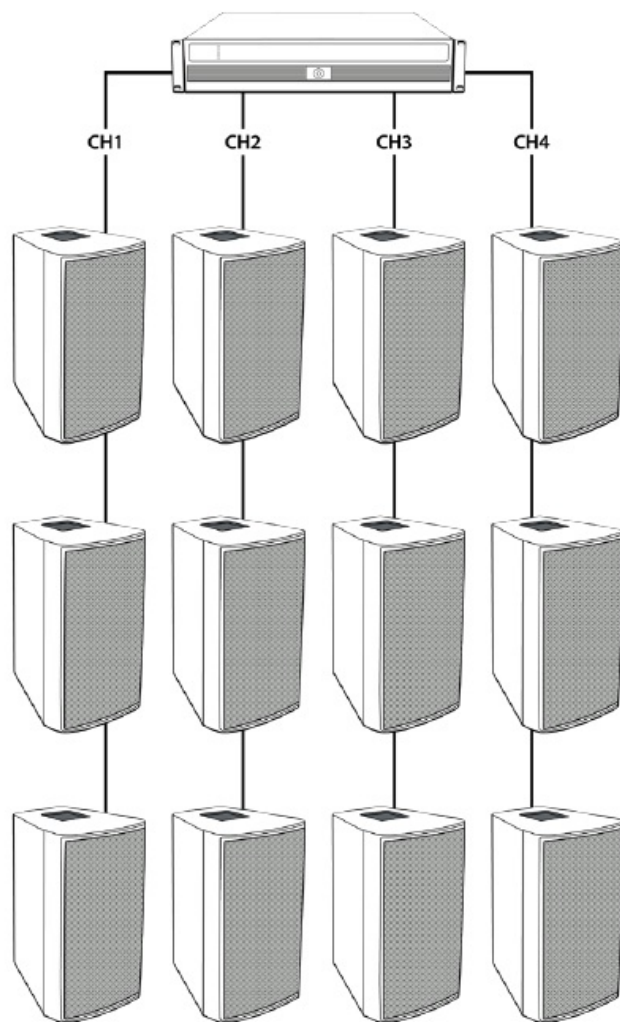
**MKC50 (UXA4401)**



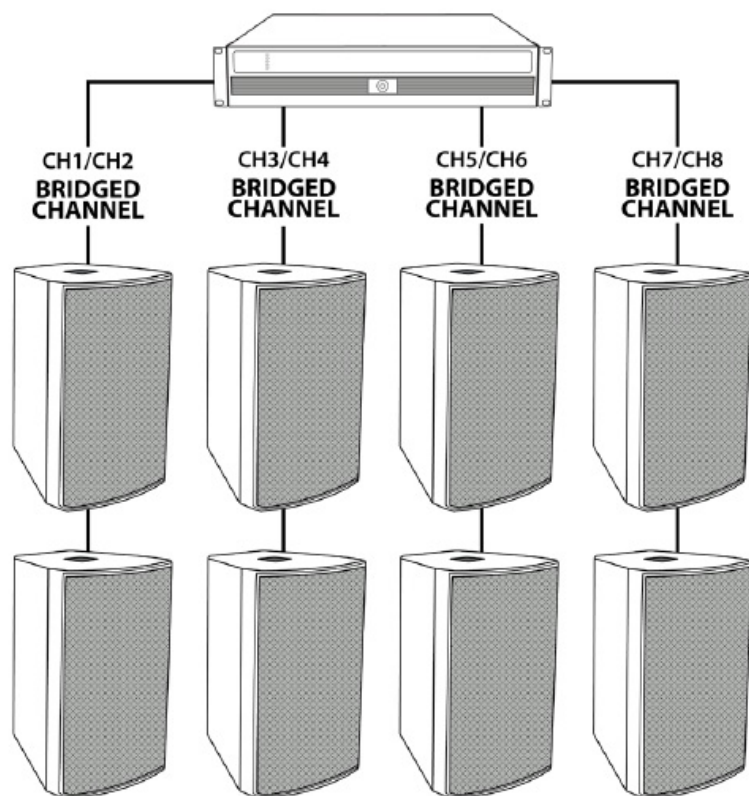
**MKC60 (UXA4403D)**



**MKC80 (UXA4403D)**



### MKC120 (UXA4807D)





## SB Series Subwoofers



Clockwise (starting from top left) – SB528zP, SB250zP, SB120zP, SB210

- Available models: SB120z, SB150z, SB180z, SB250z. SB528z, SB210
- Direct radiating, with optimally tuned, vented enclosures
- High output, large-format systems with proven performance
- Optimally tuned with large very low turbulence port

## SB Series Recommended Systems & Amp Pairings

### SB120z

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	–	–
UXA4807D	–	2	–	–

### SB150z

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	–	–
UXA4807D	–	2	–	–

### SB180z

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	–	–
UXA4807D	–	2	–	–

### SB210

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	–	–	–	–
UXA4403D	–	2	–	–
UXA4807D	–	2	–	–

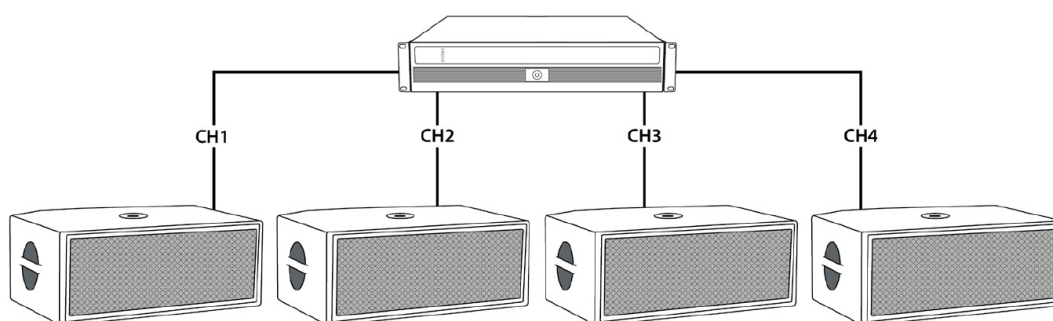
### SB150z

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—
UXA4403D	—	2	—	—
UXA4807D	—	2	—	—

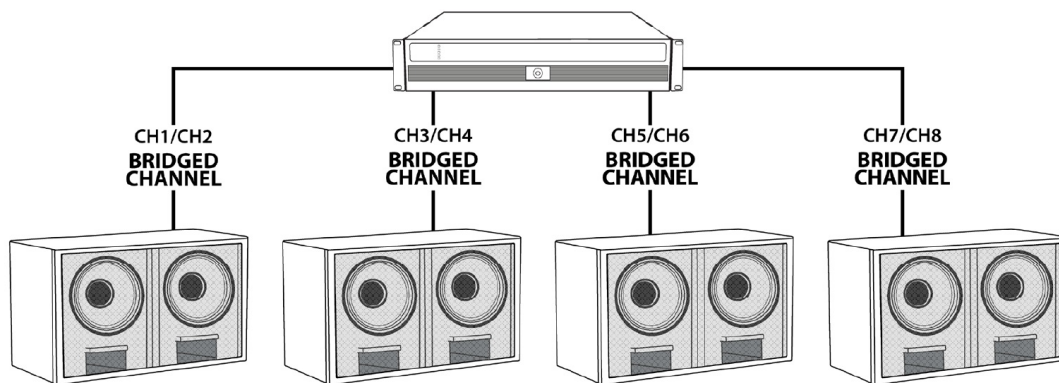
## SB180z

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—
UXA4403D	—	2	—	—
UXA4807D	—	2	—	—

## SB210 (UXA4403D)



## SB528z (UXA4807D)



## CIS & LS Series



From left to right - CIS400, LS432i, LS432i white, LS832i

- CIS series available models: CIS300, CIS400
- LS series available models: LS432i, LS832i

## CIS/LS Series Recommended Systems & Amp Pairings

### LS432i

Amplifier	Single Ended Single Amp Sp eaker per ch	Bridge Mode Single Amp Sp eaker per ch	Single Ended Bi Amp Speak er per ch	Bridge Mode Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—

UXA4403D	4	—	—	—
UXA4807D	4	—	—	—

## LS832i

<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	—	—	—	—
UXA4403D	3	—	—	—
UXA4807D	3	—	—	—

## CIS300

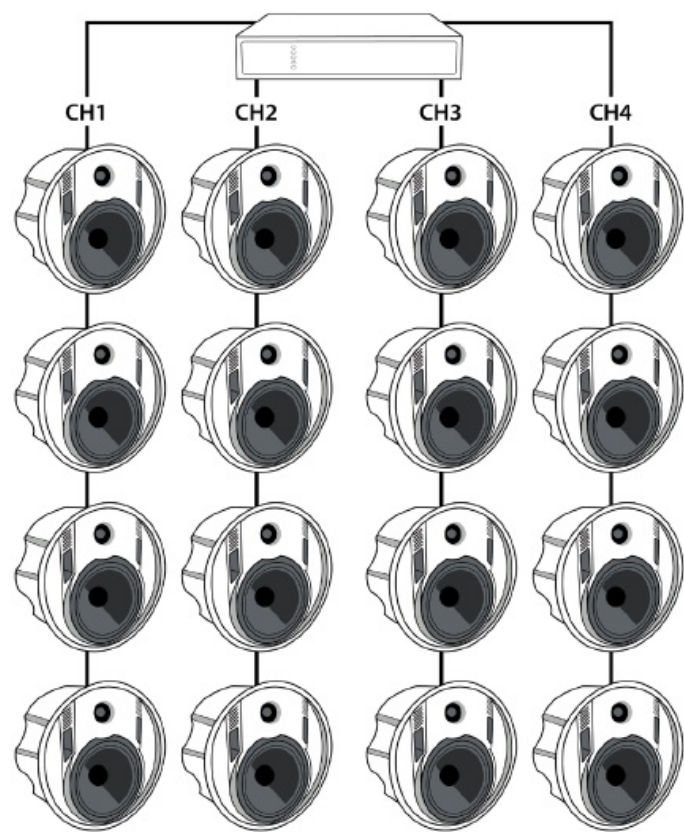
<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	4	—	—	—
UXA4403D	—	—	—	—
UXA4807D	—	—	—	—

## CIS400

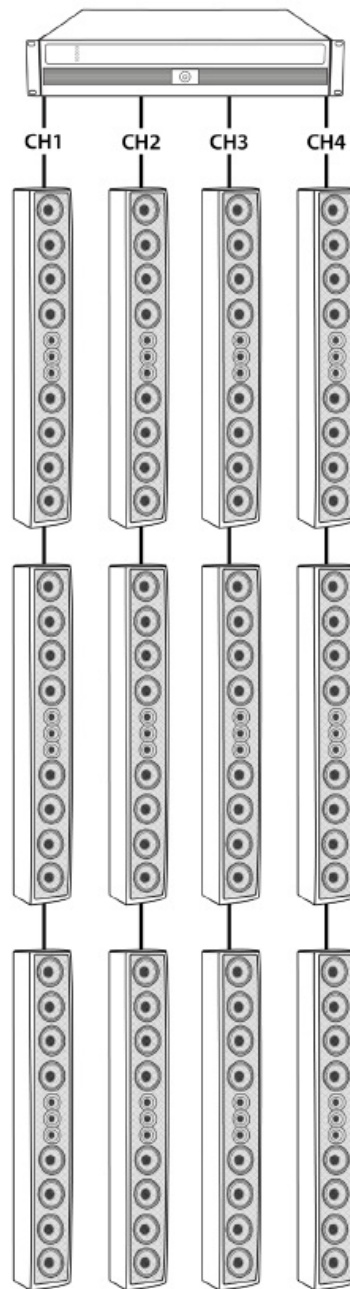
<b>Amplifier</b>	<b>Single Ended</b> Single Amp Sp eaker per ch	<b>Bridge Mode</b> Single Amp Sp eaker per ch	<b>Single Ended</b> Bi Amp Speak er per ch	<b>Bridge Mode</b> Bi Amp Speak er per ch
UXA4401(D)	4	—	—	—

UXA4403D	—	—	—	—
UXA4807D	—	—	—	—

CIS400 (UXA4401)



LS482i (UXA4403D)



## Warranty

These EAW products were designed and engineered at our headquarters in Whitinsville, MA USA and go through multiple quality checks during manufacturing. We guarantee our loudspeakers against defects in workmanship, materials and against malfunctions for a period of 6 years from date of delivery. Terms and conditions apply. Download the complete warranty policy at [www.eaw.com/warranty](http://www.eaw.com/warranty)





Product Damaged in Transport? Contact the freight carrier immediately and note concealed shipping damage. Then contact EAW for replacement.

**Scan code to contact EAW**



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- +1 508 234 6158
- [www.eaw.com](http://www.eaw.com)

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## **FAQ**


- **Q: How can I obtain the EAW Resolution software?**

A: You can download the latest version of EAW Resolution from [www.eaw.com](http://www.eaw.com).

- **Q: What tasks are involved in using the loudspeaker?**

A: Tasks include system design, suspension point installation, connection to processors/power amps, system setup, training, and maintenance.

## Documents / Resources

	<a href="#">EAW QX Series Installed System Applications [pdf]</a> Installation Guide XA, QX Series, MKD Series, MK Series, MKC Series, SB Series, CIS LS Series, QX Series Installed System Applications, QX Series, Installed System Applications, System Applications, Applications
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## References

- [User Manual](#)

■ EAW

🔍 Applications, CIS LS Series, EAW, Installed System Applications, Mk Series, MKC Series, MKD Series, QX Series, QX Series Installed System Applications, SB Series, System Applications, XA

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