

**U X A 4 4 1 6**

Type	Product	Description	Amplification	Speakers / Ch.	Speakers / Amp	Availability
<b>Professional Systems</b>						
Point Source	MKD526	2 x 5" Full-range 2-way Loudspeaker	S	4	16	Available
Monitor	SM12	12" Coaxial Stage Monitor	S	4	16	Available
	MW8 / MW10	8" / 10" Touring Stage Monitor	S	4	16	Coming Soon**
	MW12 / MW15	12" / 15" Touring Stage Monitor	S	3	12	Available
BI			3	6		
Line Source	KF210	2 x 10" 2-way Line Array Module	S	3	12	Available
			BI	3	6	
Subwoofer	SB818	1 x 18" Subwoofer	S	6 per two channels (3 + 3 OR 4 + 2)***	12	Available
	SB828	2 x 18" Subwoofer	S	3 per two channels (2 + 1)***	6	Available
<b>Engineered Systems</b>						
Line Source	KF810P	2 x 10" 3-way Line Array Module	BI	3	6	Available
Subwoofer	SB818P	1 x 18" High-Power Subwoofer	S	3	12	Available
	SB828P	2 x 18" High-Power Subwoofer	S	1	4	Available
<b>Legacy Professional Systems</b>						
Point Source	JF80z	2 x 6" Full-range 2-way Loudspeaker	S	4	16	Available
	KF364 / 394	2 x 10" Full-Range 3-way Loudspeaker	S	3	12	Coming Soon**
Line Source	KF730	2 x 10" 3-way Line Array	BI	6	12	Beta Available
	KF740	4 x 10" 3-way Line Array	QUAD	3	3	Coming Soon**
	KF760	4 x 10" 3-way Line Array	QUAD	3	3	Coming Soon**
Subwoofer	SB1000zR	2 x 18" Subwoofer	BI (2-ch.)	1.5 (3 drivers / Ch.)*	6	Available
	SB1001 / 1002	2 x 18" High-Power Subwoofer	BI (2-ch.)	1.5 (3 drivers / Ch.)*	6	Available
	SB2001	2 x 21" Subwoofer	BI (2-ch.)	1	4	Available

\*Using 2 amplifier channels, this configuration supports 3 subwoofers on a single NL4 cable

\*\* Settings requests can be made 60 days in advance to Design@eaw.com

\*\*\*Using 2 amplifier channels and pin select switch, this supports a 3 subwoofers in cardioid on a single NL4 cable

## EAW UXA4403

## SINGLE AMP

Type	Product	Description	SINGLE ENDED Speakers / Ch.	BRIDGE MODE Speakers / Ch.	Availability
Point Source	MKC 50	5" Coaxial Loudspeaker	4	N/A	Library v2.7
	MKC 60	6" Coaxial Loudspeaker	3	N/A	Library v2.7
	MKC 80	8" Coaxial Loudspeaker	1	N/A	Library v2.7
	MKC 120	12" Coaxial Loudspeaker	1*	2	Library v2.7
	MK8100	8" Full-range 2-way Loudspeaker	2	N/A	Library v2.7
	MK2300	12" Full-range 2-way Loudspeaker	1*	2	Library v2.7
	MK5300	15" Full-range 2-way Loudspeaker	1*	2	Library v2.7
	MKD526	2 x 5" Full-range 2-way Loudspeaker	1	N/A	Library v2.7
	MKD800	2 x 8" Full-range 2-way Loudspeaker	1*	2	Library v2.7
	MKD1000	2 x 10" Full-range 2-way Loudspeaker	1*	2	Library v2.7
	MKD1200	2 x 12" Full-range 3-way Loudspeaker	1*	2	Library v2.7 (MKD 1294 Bridge Coming Soon)
QX300	4 x 10" Full-range 2-way Loudspeaker	1*	2	QX326/394 Library v2.7 (Others Coming Soon)	
Subs	SB120z	1 x 12" Subwoofer	1*	2	Library v2.7 (Bridged Coming Soon)
	SB150z	1 x 15" Subwoofer	1*	2	Library v2.7 (Bridged Coming Soon)
	SB180z / QX118	1 x 18" Subwoofer	1*	2	Library v2.7
	SB210	2 x 10" Subwoofer	1	N/A	Library v2.7
	SB250z	2 x 15" Subwoofer	1*	1	Library v2.7
	SB528z / SB1000z	2 x 18" Subwoofer	N/A	1	Library v2.7
Monitor	SM12	12" Coaxial Stage Monitor	1*	2	Coming Soon**
	MW8	8" Coaxial Touring Monitor	1	N/A	Library v2.7
	MW10	10" Coaxial Touring Monitor	1*	2	Library v2.7
	MW12	12" Coaxial Touring Monitor	1*	2	Library v2.7
Ceiling	CIS300 / CIS400	4" / 6" Ceiling Speaker	8	N/A	Library v2.7
Column	LS432	4 x 4" 2-way Column Speaker	4	N/A	Library v2.7
	LS832	8 x 4" 2-way Column Speaker	3	N/A	Library v2.7

## BI-AMP

Type	Product	Description	Section	SINGLE ENDED Speakers / Ch.	BRIDGE MODE Speakers / Ch.	Availability
Point Source BI-AMP	MK2300	12" Full-range 2-way Loudspeaker	LF	1*	2	MK2396i Library v2.7 (Others Coming Soon)
			HF	1 or 2	2	
	MK5300	15" Full-range 2-way Loudspeaker	LF	1*	2	Coming Soon**
			HF	1 or 2	2	
	MKD1000	2 x 10" Full-range 2-way Loudspeaker	LF	1*	2	MKD 1064/1096 Library v2.7 (MKD 1026 Coming Soon)
			HF	1 or 2	2	
	MKD1200	2 x 12" Full-range 3-way Loudspeaker	LF	1*	2	Library v2.7
			HF	1 or 2	2	
	QX300	4 x 10" Full-range 2-way Loudspeaker	LF (2 x 4 ohm)	0.5 (uses 2 channels)	N/A	QX396, QX394 Library v2.7 (Others Coming Soon)
			LF (8 ohm)	N/A	1	
HF			1 or 2	1 or 2		
QX500	4 x 12" Full-range 3-way Loudspeaker	LF (2x 4 ohm)	N/A	0.5 (uses two bridged channels)	QX594, QX596 Library v2.7 (Others Coming Soon)	
		HF	1 or 2	1 or 2		

\* Note: Amplifier configuration approximately -3dB from maximum loudspeaker SPL.

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## U X A 4 4 0 1

Type	Product	Description	Speakers / Ch.	Speakers / Power Share Ch.
Point Source	MKC 50	5" Coaxial Loudspeaker	1	N/A
	MKC 60	6" Coaxial Loudspeaker	1*	1
	MKC 80	8" Coaxial Loudspeaker	N/A	1*
	MK8100	8" Full-range 2-way Loudspeaker	1*	1
	MKD526	2 x 5" Full-range 2-way Loudspeake	1*	1
Ceiling	CIS 300	4" Ceiling Speaker	4	N/A
	CIS 400	6" Ceiling Speaker	4	N/A
Column	LS 432	4 x 4" 2-way Column Speaker	1	N/A
	LS 832	8 x 4" 2-way Column Speaker	1*	1
Subs	SB120z	1 x 12" Subwoofer	N/A	1*
	SB150z	1 x 15" Subwoofer	N/A	1*
	SB210	2 x 10" Subwoofer	N/A	1*

\* Note: Amplifier configuration approximately -3dB from maximum loudspeaker SPL.  
 U X A 4 4 0 1 will power share between channel pairs, leave Ch. 2 or CH. 4 channel unused for increased output on Ch. 1 or Ch. 3