



## A10 WIDE - A10 FOCUS

Date : 05/2024

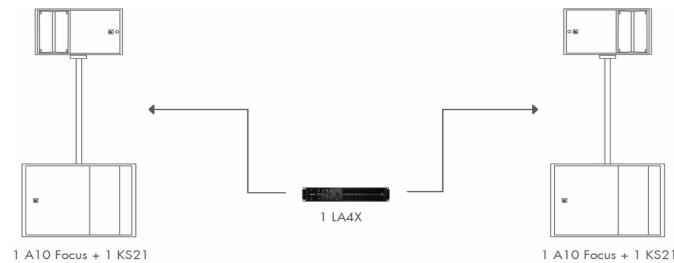


A10 KIT LIST

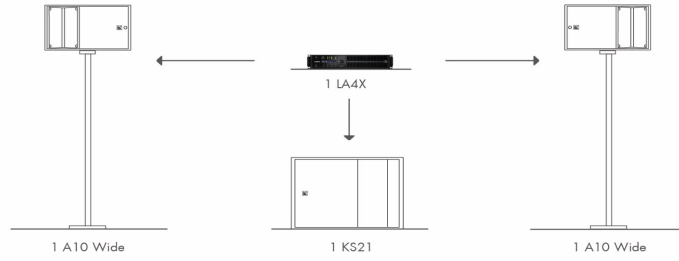
H STANDARD

		A10_2F	A10_2W	A10_4F	A10_4W	A10_6F2W	A10_8W	A10_4W4F
<b>A10 SYSTEM</b>	<b>DESCRIPTION</b>							
A10 WIDE	2-way passive constant curvature WST@ 30° enclosure: 10" LF+ 2.5" HF diaphragm	0	2	0	4	2	8	4
A10 FOCUS	2-way passive constant curvature WST@ 10° enclosure: 10" LF+ 2.5" HF diaphragm	2	0	4	0	6	0	4
A10BUMP	Flying frame for vertical deployment of A10	0	0	0	0	2	0	2
A10LIFT	Rigging element for horizontal deployment of A10	0	0	0	2	2	4	2
A10-RIGBAR	Rigging bar and pullback for A10	0	0	0	0	0	0	0
A-TILT	Rigging element for stacking A15 and A10 onto KS21	0	0	2	0	2	0	2
A-MOUNT	Pole mount for A15 and A10	2	2	0	0	0	0	0
CLAMP250	Clamp certified for 250 kg	0	0	0	0	0	0	0
M-BAR	Extension bar for rigging frame	0	0	0	0	0	0	0
X-BAR	Rigging bar for 1 enclosure	0	0	0	0	0	0	0
LA-SLING2T	1m chain sling with two-leg bridles rated 2 tons	0	0	0	0	0	2	0
<b>KS21 SYSTEM</b>	<b>DESCRIPTION</b>							
KS21	High power compact subwoofer: 1x21"	2	1	4	2	8	4	4
KS21-OUTRIG	Stability bars for KS21	0	0	2	2	2	2	2
KS21-PLA	Removable front dolly for 1 KS21	2	1	4	2	8	4	4
KS21-COV	Protective cover for 1 KS21	2	1	4	2	8	4	4
KS21-CHARIOT	Chariot for up to 3 KS21	0	0	0	0	0	0	0
KS21-CHARIOTCOV	Protective cover for 2 or 3 KS21 on KS21-CHARIOT	0	0	0	0	0	0	0
<b>AMPLIFIED CONTROLLERS</b>	<b>DESCRIPTION</b>							
LA4X	Amplified controller with PFC 4 x 1000 W / 8 Ohms. Ethernet network. AES/EBU	1	1	2	1	4	2	2
LCASE II	2U Electronics transport and protection case	1	1	2	1	4	2	2
<b>CABLES</b>	<b>DESCRIPTION</b>							
SP10	Speaker cable: 4 x 4mm <sup>2</sup> NL4 10m length	0	0	0	0	0	0	0
SP25	Speaker cable: 4 x 4mm <sup>2</sup> NL4 25m length	2	3	4	4	8	8	8
SP.7	Speaker cable: 4 x 4mm <sup>2</sup> NL4 0.7m length	0	0	0	0	0	0	0
SP-Y1	Y split speaker cable: 2 x 2.5mm <sup>2</sup> NL4 1m length (with CC4FP adaptor)	2	0	4	2	8	4	4
<b>TRAINING</b>	<b>DESCRIPTION</b>							
TRAINING1Seat - System & Workflow	Establish your role in the L-Acoustics ecosystem and align your practice with the latest tools and state-of-the-art workflow, 1 seat	2	2	2	2	2	2	2
TRAINING1Seat - L-Acoustics System Implementation	Advance your skills implementing a safe and functional L-Acoustics system and prepare it for calibration, 1 seat	2	2	2	2	2	2	2
<b>SERVICE STARTER KIT A10</b>	<b>DESCRIPTION</b>							
G03508	KR diaphragm A10 FOCUS/WIDE	0	0	0	0	0	0	0
G03506	KR compression driver A10 FOCUS/WIDE	0	0	0	0	0	0	0
G03507	KR loudspeaker 10" A10 FOCUS/WIDE	0	0	0	0	0	0	0
<b>SERVICE STARTER KIT KS21</b>	<b>DESCRIPTION</b>							
G03409	KR loudspeaker 21" KS21	0	0	0	0	0	0	0

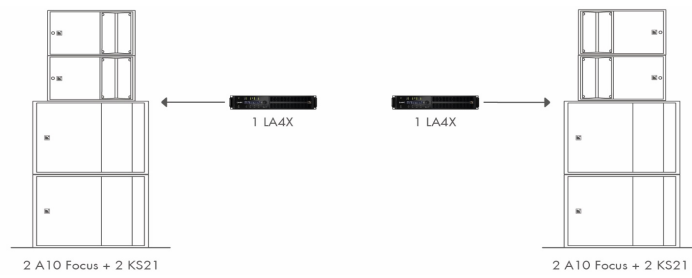
2 A10 Focus



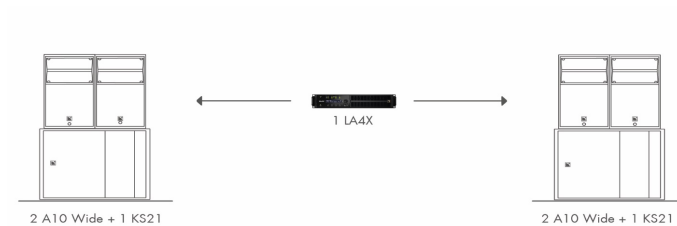
2 A10 Wide



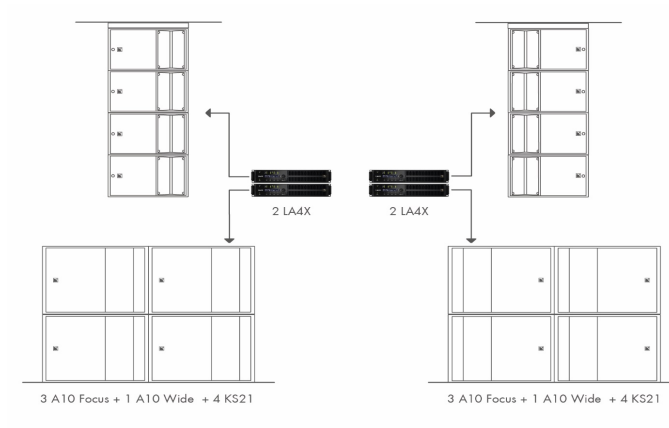
4 A10 Focus



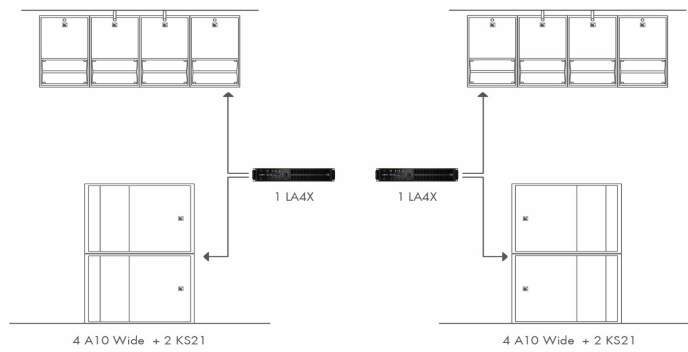
4 A10 Wide



6 A10 Focus and 2 A10 Wide



8 A10 Wide



4 A10 Focus and 4 A10 Wide

