



## **KARA-LA12X**



# CONFIGURATION AND KIT LIST

## KARA

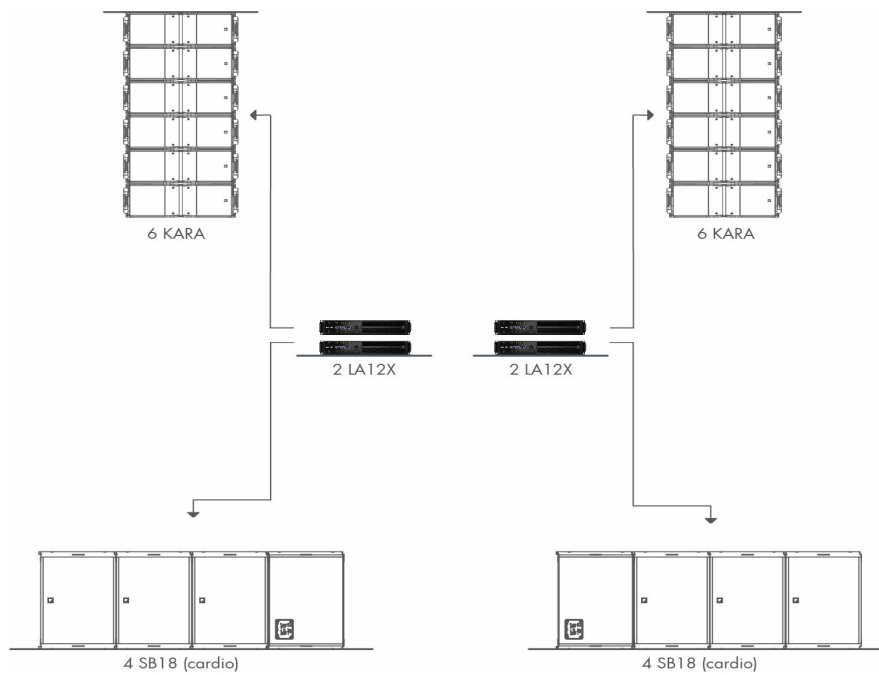
KARA KIT LIST		H STANDARD			KX STANDARD (*)
		12 KARA	12 KARA 2/3	18 KARA 8/18	24 KARA 2/3
<b>KARA SYSTEM</b>	<b>DESCRIPTION</b>				
LA-RAK II EMPTY	Touring Rack (without LA12X amplified controllers)	0	0	0	2
LA12X	Amplified controller 4 x 1800 W/4 Ω, ethernet network, AES/EBU	2	4	4	6
P1	Amplified controller 4 x 1800 W/4 Ω, ethernet network, AES/EBU	0	0	0	1
DOM2	6 pair multiconductor cable AMP LINK, 2 m length	0	0	0	2
DOM45	6 pair multiconductor cable CROSS LINK, 45 m length	0	0	0	2
DOMF	Multipair cable adapter LINK-BREAKOUT, 6 XLR3 female	0	0	0	1
DOMM	Multipair cable adapter LINK-BREAKOUT 6 LR3 male	0	0	0	1
DOMP-2	Male/Male adapter LINK-EXTEND for AMP & CROSS LINK	0	0	0	1
KARA	2-way active WST® enclosure: 2 x 8" LF + 3" HF diaphragm	12	12	18	24
KARA-MINIBU	Mini bumper for flying 6 KARA	2	2	0	0
KARA-MINIBUEX	Extension bars for flying/stacking SB18/KARA	0	2	0	0
M-BUMP	Bumper for flying or stacking KARA/SB18	0	0	2	2
M-BAR	Extension bar for M-BUMP	0	0	2	2
KARA-PULLBACK	Pullback plate for KARA	2	2	2	4
M-JACK	4 tilt adjustment screw jacks with 2 angle bar extensions for stacked M-BUMP	0	0	2	2
KARA-ANGARMEX	2 angle bar extension for KARA bumper	2	2	0	0
SP.7	Speaker cable: 4 x 4mm <sup>2</sup> NL4 0.7m length	8	8	12	16
DO25	Speaker cable: 8 x 4mm <sup>2</sup> CA-COM 25m length	2	2	4	4
DO3WFILL	Speaker cable breakout CA-COM > 2 NL-2 + 1 NL4 3m length	0	0	2	0
DOFILL-LA8	Speaker cable extension for active 2 way enclosures CA-COM > 2 NL-4 length 3.5m	2	2	2	4
<b>SB18 SYSTEM</b>					
SB18	High power compact subwoofer: 1 x 18"	0	8	8	16
SB18PLA	Removable front dolly on wheels for SB18/SB18m enclosure	0	8	8	16
SB18-COV	Protective cover for SB18(m) enclosure	0	8	8	16
KARA-MINIBU	Mini bumper for flying 6 KARA	0	2	0	0
KARA-MINIBUEX	Extension bars for flying/stacking SB18/KARA	0	2	0	0
M-BUMP	Bumper for flying or stacking KARA/SB18	0	0	2	2
M-BAR	Extension bar for M-BUMP	0	0	2	2
DO25	Speaker cable: 8 x 4mm <sup>2</sup> CA-COM 25m length	0	2	0	2
DOSUB-LA8	Speaker cable breakout for passive enclosures CA-COM > 4 NL-2 length 5m	0	2	0	2
SP.7	Speaker cable: 4 x 4mm <sup>2</sup> NL4 0.7m length	0	4	4	8
SP25	Speaker cable: 4 x 4mm <sup>2</sup> NL4 25m length	0	0	4	0
<b>TRAINING</b>					
TRA-REG	On-site training 1 day (regional)	0	0	1	1
TRA-ADD	Additional on-site training day	0	0	1	1
TRA-VOU1	1 day training valid for one participant	4	4	0	0
<b>TOOLKIT</b>					
TECH TOOL CASE	System technician tool case fully loaded	1	1	1	1
<b>SERVICE STARTER KIT KARA</b>					
KR HSBC34	KitDiaphragm for HP BC34II (3" driver - 8 ohms)	2	2	3	4
KR HPBC34	Kit HP BC34 Driver 3" - 8 ohms	2	2	3	4
KR HPPH85	Kit HP PH85 Speaker 8" - 16 ohms	2	2	3	4
KR PIN621	Kit 10 pins short round head screws & rivets	2	2	3	4
KR PIN601	Kit 10 pins long T-shaped head screws & rivets	2	2	3	4
<b>SERVICE STARTER KIT SB18</b>					
KR HPBC182	Kit HP BC182 Speaker 18" - 8 ohms	0	1	1	2
KR CAPLATPIN	KR pins for dolly boards (x10) LA-RAK II	0	1	1	2

(\*) System might be different from minimum KX standard requirements.

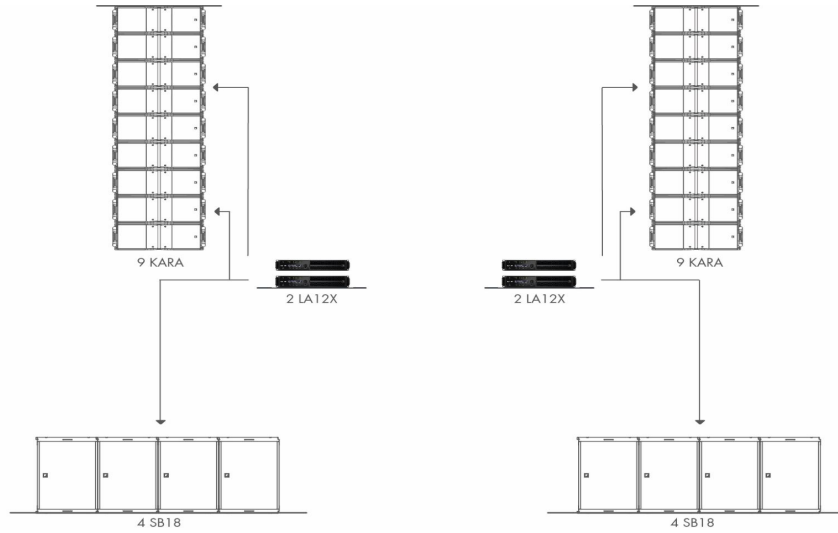
### 12 KARA FOH (H Standard)



### 12 KARA/SUB FOH (H Standard)



### 18 KARA FOH (H Standard)



### 24 KARA FOH (KX Standard)

