



LONG THROW
K SERIES
CONFIGURATION AND KIT LIST



K2

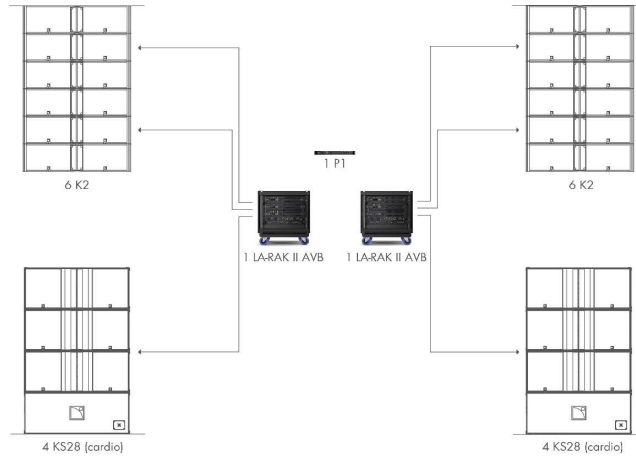
Date : 10/2020



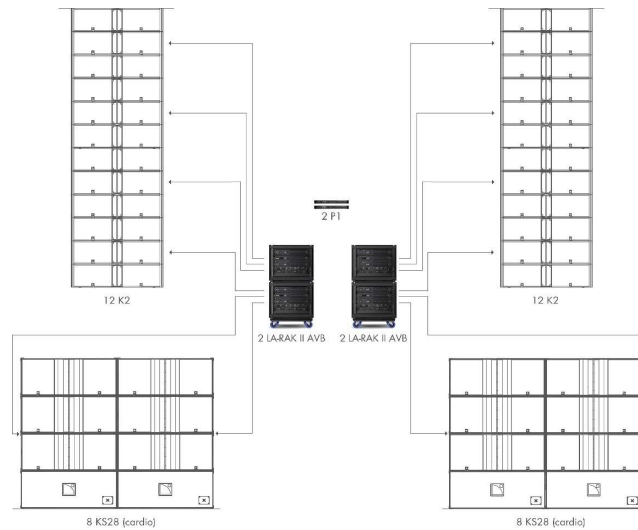
LONG THROW K SERIES CONFIGURATION AND KIT LIST

K2 KIT LIST	DESCRIPTION	H STANDARD			KX STANDARD	
		12 K2 8 KS28	24 K2 16 KS28	24 K2 16 K1-SB	24 K2 8 K1-SB 8 KS28	36 K2 12 K1-SB 24 KS28
K2 SYSTEM						
K2	3-way full-range active WST® enclosure	12	24	24	24	36
K2-CHARIOT	Chariot for 4 K2	3	6	6	6	9
K2-CHARIOTCOV	Protective cover for 4 K2 on CHARIOT	3	6	6	6	9
K2-JACK	4 tilt adjustment screw jacks + bar for K2-CHARIOT	3	6	6	6	9
K2-BUMP	Structure for flying K2 arrays (incl. 1 extension sling + 1 laser adapter)	2	4	4	4	4
K2-BAR	Extension bar for K2-BUMP	2	4	4	4	4
K1-DELTA	Rigging accessory for rear attachment of 2 motors to K1-BUMP	2	4	4	4	4
K2-LINK	Rigging accessory for rear attachment of K2 below K1	0	0	4	4	4
K2-RAKMOUNT	4 mounting cradle for LA-RAK (incl. rack stabilizer)	2	4	4	4	4
K2-LASERMOUNT	K2 Lasermount (compatible TEQSAS / SSE ProSight / Align Array / KSG)	2	4	4	4	4
K-BUMPFLIGHT	Modular flight case for 2 K1-BUMP or 2 K2-BUMP	1	2	2	2	2
K2-RIGBAR	K2 rigging bar and pullback (Inc. LA-SLING2T)	2	4	4	4	4
K1-SB						
K1-SB	K1 System subwoofer 2 x 15"	0	0	16	8	12
K1-CHARIOT2	Chariot for 4 K1 or 4 K1-SB	0	0	4	2	3
K1-CHARIOTCOV	Protective cover for 4 K1/K1-SB on CHARIOT	0	0	4	2	3
K1-BUMP	Structure for flying & stacking K1 and K1-SB arrays	0	0	0	0	2
K1-DELTA	Rigging accessory for rear attachment of 2 motors to K1-BUMP	0	0	0	0	2
K-BUMPFLIGHT	Modular flight case for 2 K1-BUMP or 2 K2-BUMP	0	0	0	0	1
KS28						
KS28	Flyable subwoofer 2 x 18"	8	16	0	8	24
KS28-PLA	Removable front dolly on wheels for 1 x KS28	8	16	0	8	24
KS28-COV	Protective cover for 1 x KS28	8	16	0	8	24
KS28-CHARIOT	Chariot for up to 4 x KS28	0	0	0	0	0
KS28-CHARIOTCOV	Protective cover for 3 or 4 x KS28 on KS28-CHARIOT	0	0	0	0	0
AMPLIFIED CONTROLLERS						
LA-RAK II AVB	Touring rack AVB (9U with 3 LA12X/2 LS10 and signal and power distribution panels)	2	4	4	4	8
P1	Digital audio processor and measurement platform: 20 x 18 mic/line AES/EBU and AVB.	1	2	2	2	2
LS10	10-port AVB Switch.	2	4	4	4	4
LS10 RAKSHELF	1U Rack Shelf for two LS10	1	2	2	2	2
CABLES						
DO.7	Speaker cable: 8 x 4mm² CA-COM 0.7m length	8	16	16	16	24
DO25	Speaker cable: 8 x 4mm² CA-COM 25m length	6	12	12	12	22
DOSUB-LA8	Speaker cable breakout for passive enclosures CA-COM > 4 NL-2 length 5m	2	4	4	4	10
DOM2	6 pair multiconductor cable AMP LINK 2m length	2	4	4	4	8
DOM45	6 pair multiconductor cable CROSS LINK 45m length	1	2	2	2	4
DOMF	Multipair cable adapter LINK-BREAKOUT 6 LR3 female	1	2	2	2	4
DOMM	Multipair cable adapter LINK-BREAKOUT 6 LR3 male	0	1	1	1	2
DOMP-2	Male/Male adapter LINK-EXTEND for AMP & CROSS LINK	0	1	1	1	2
TRAINING						
TRAINING	On site training (per day)	2	2	2	2	2
TRAVEL-LOCAL	Local travel and meals	0	0	0	0	0
TRAVEL-SHORT	Short haul travel meals and lodging	0	0	0	0	0
TRAVEL-MEDIUM	Medium haul travel meals and lodging	1	1	1	1	1
TRAVEL-LONG	Long haul travel meals and lodging	0	0	0	0	0
TRAVEL-EXTRA	Meals and lodging cost for any additional day on site	0	0	0	0	0
TRA-VOU1	1 day level 1 training (valid for 1 participant)	0	0	0	0	0
TOOLKIT						
TECH TOOLCASE	System technician tool case fully loaded	1	1	1	1	1
MAINTENANCE TOOLCASE	Maintenance tool case fully loaded	0	0	0	1	1
SERVICE STARTER KIT K2						
KR HSBC34	KitDiaphragm for HP BC34II (3" driver - 8 ohms)	2	4	4	4	4
KR HPBC34	Kit HP BC34 Driver 3 - 8 ohms	2	4	4	4	4
KR HPFA61	Kit HP FA61 Driver 6.5" - 8 ohms	4	8	8	8	8
KR HPBC125	Kit 12" speaker - 8 ohms	2	4	4	4	4
KR PIN163	Kit K1 6 ball head pins	1	2	2	2	2
KR PIN1394	Kit 2 x pin 1394	1	2	2	2	2
KR PIN1542	Kit 2 x pin 1542	1	2	2	2	2
SERVICE STARTER KIT K1-SB						
KR HPPH154	Kit HP PH154 Speaker 15" - 8 ohms	0	0	2	2	2
KR PIN163	Kit K1 6 ball head pins	0	0	1	1	1
SERVICE STARTER KIT KS28						
G03229	KR speaker KS28	2	2	0	2	2

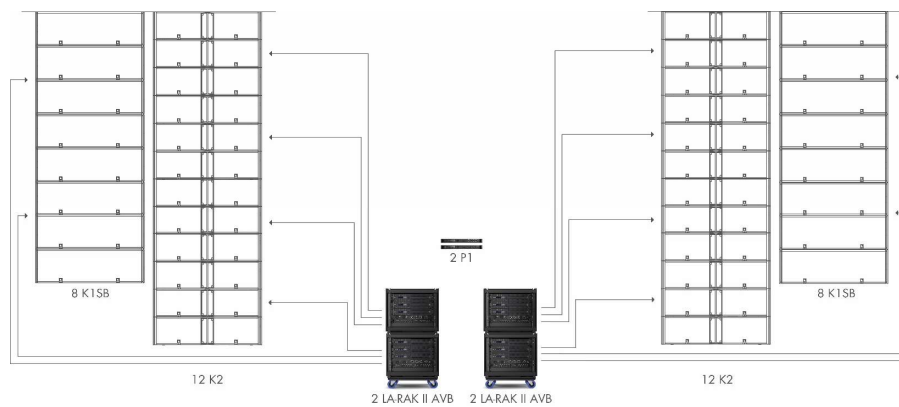
12 K2 & KS28 (H Standard)



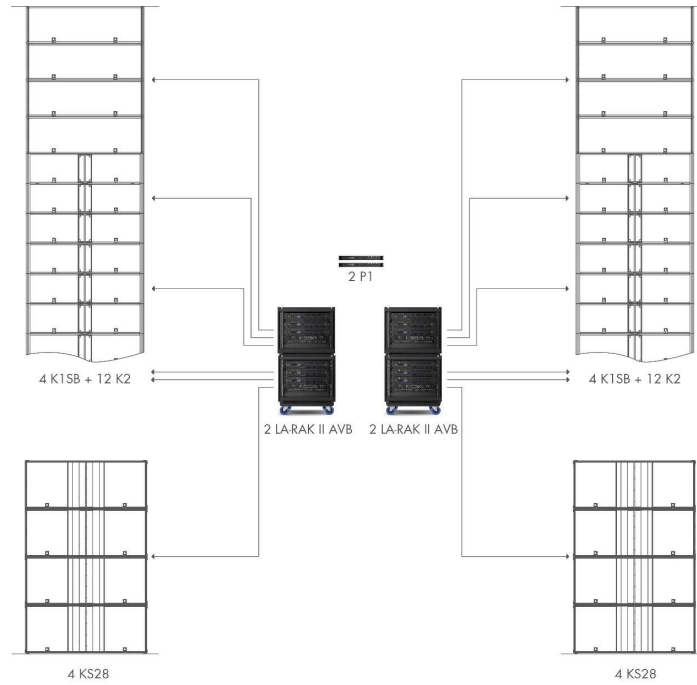
24 K2 & KS28 (H Standard)



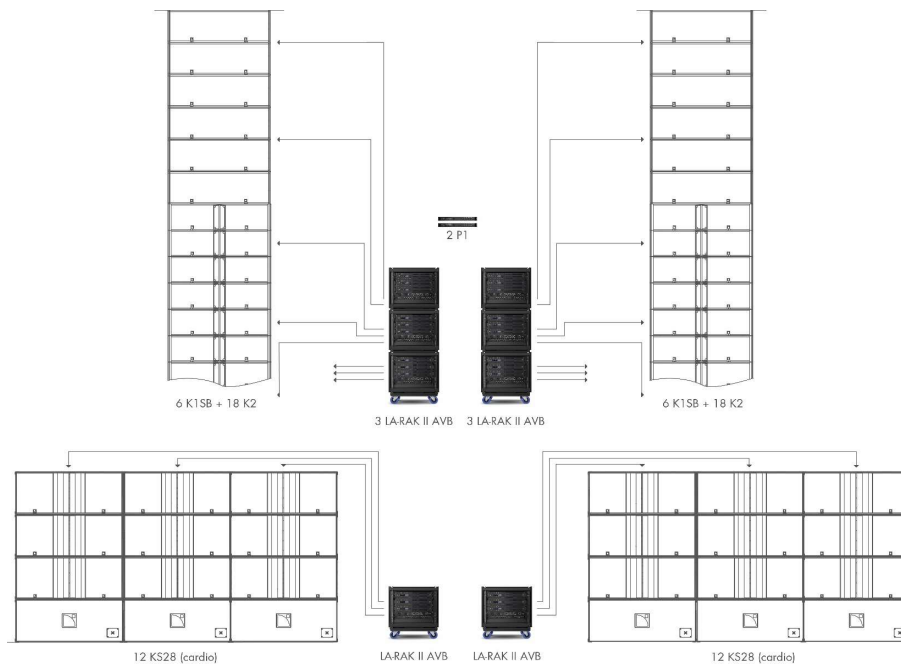
24 K2 & K1-SB (H Standard)



24 K2 & HYBRID K1-SB/KS28 (KX Standard)

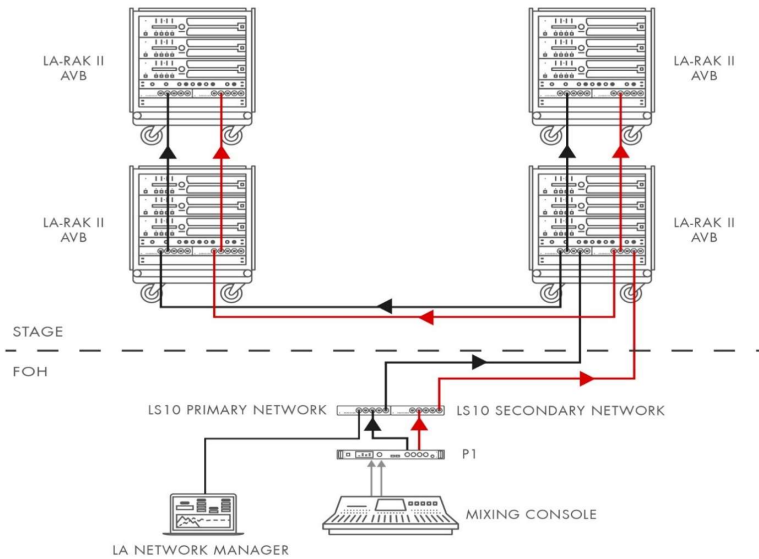


36 K2 & HYBRID K1-SB/KS28 THROW (KX Standard)



AVB CONNECTIONS FOR AUDIO AND CONTROL

KIT 24 K2 + 16 KS28



KIT 36 K2 + 12 K1-SB + 24 KS28

