



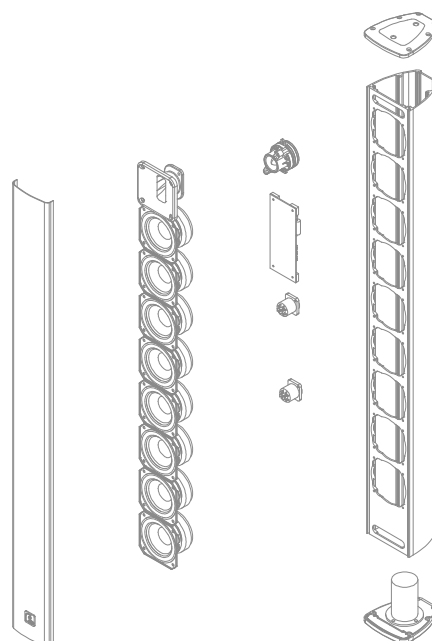
K series is a group of two-way column system with two channels digital amplifier with DSP. The small-sized column uses aluminum alloy housing and neodymium units, with small size, light weight, high sensitivity, clear and bright sound, can be used alone or combined with active subwoofers into a sound reinforcement system. K12BAS, K15BAS, K18BAS are active subwoofers with two channels digital amplifier with DSP.

FEATURES

- Small volume and light weight for full range speaker
- Clear and bright sound for full range
- Full function, rich and elastic bass
- Multiple ways of installation and combination

APPLICATIONS

- Band performance
- Small mobile business performance,
- Conference rooms
- Multi-purpose halls
- Churches





K series Column Speaker

Two-way Loudspeaker System



MODEL	K3	K12B	K12BAS
FREQUENCY RESPONSE(-3dB)	125Hz-18kHz	45Hz-250Hz	LF:45Hz-250Hz, System 45Hz-18kHz
FREQUENCY RESPONSE(-10dB)	120Hz-20kHz	40Hz-300Hz	LF:40Hz-300Hz, System 40Hz-20kHz
LF DRIVER	8×3" Neo /0.8"voice coil	1×12"/ 3"voice coil	1×12"/ 3"voice coil
HF DRIVER	1×1" Neo /1"voice coil	--	--
RATED POWER	200W RMS,800W peak	300W RMS,1200W peak	1500W/8Ω + 460W/8Ω
SENSITIVITY(1watt/1meter)	97dB	96dB	--
MAXIMUM SPL	120 dB continuous,126dB peak	121dB continuous,127dB peak	121dB continuous,127dB peak
IMPEDANCE	8 ohms	8 ohms	--
DISPERSION(-6dB)	120°×30°	--	--
CROSSOVER FREQUENCIES	2.9 kHz	--	--
INPUT CONNECTORS	2×Speakon NL4	2×Speakon NL4	XLR
PACKAGE SIZE	955×305×160 mm (1 Pair)	605×415×632 mm	605×415×632 mm
NET WEIGHT	6 kg/pc	24 kg/pc	26 kg/pc
GROSS WEIGHT	15 kg/pair	28 kg/pc	30 kg/pc

K series Column Speaker

Two-way Loudspeaker System



MODEL	K4	K15B	K15BAS
FREQUENCY RESPONSE(-3dB)	125Hz-18kHz	45Hz-250Hz	LF:45Hz-250Hz, System 45Hz-18kHz
FREQUENCY RESPONSE(-10dB)	120Hz-20kHz	40Hz-300Hz	LF:40Hz-300Hz, System 40Hz-20kHz
LF DRIVER	6×4" Neo / 1"voice coil	1×15"/ 3"voice coil	1×15"/ 3"voice coil
HF DRIVER	1×1" Neo / 1.7"voice coil	—	--
RATED POWER	200W RMS,800W peak	400W RMS,1600W peak	1500W/8Ω + 460W/8Ω
SENSITIVITY(1watt/1meter)	97dB	99dB	--
MAXIMUM SPL	120dB continuous,126dB peak	125dB continuous,131dB peak	125dB continuous,131dB peak
IMPEDANCE	6 ohms	8 ohms	--
DISPERSION(-6dB)	100°×40°	—	--
CROSSOVER FREQUENCIES	2.7kHz	—	--
INPUT CONNECTORS	2×Speakon NL4	2×Speakon NL4	XLR
PACKAGE SIZE	990×380×193mm (1 Pair)	742×497×698 mm	742×497×698 mm
NET WEIGHT	9 kg/pc	32 kg/pc	34 kg/pc
GROSS WEIGHT	22 kg/pair	36 kg/pc	38 kg/pc



K series Column Speaker

Two-way Loudspeaker System



MODEL	K6	K8
FREQUENCY RESPONSE(-3dB)	80Hz-18kHz	80Hz-18kHz
FREQUENCY RESPONSE(-10dB)	75Hz-20kHz	72Hz-20kHz
LF DRIVER	4×6" Neo , 1.5" voice coil	4×8" Neo , 2" voice coil
HF DRIVER	2×1" Neo , 1.7" voice coil	2×1.4" Neo , 3" voice coil
RATED POWER	320W RMS, 1280W peak	600W RMS, 2400W peak
SENSITIVITY(1 watt/1 meter)	98dB	99dB
MAXIMUM SPL	123 dB continuous, 129dB peak	126 dB continuous, 132dB peak
IMPEDANCE	8 ohms	8 ohms
DISPERSION(-6dB)	110°×25°(-17.5°/+7.5°)	100°×25°(-17.5°/+7.5°)
CROSSOVER FREQUENCIES	2.5 kHz	1.2 kHz
INPUT CONNECTORS	2× Speakon NL4	2× Speakon NL4
PACKAGE SIZE	1382×334×253 mm	1390×400×325 mm
NET WEIGHT	17 kg/pc	33 kg/pc
GROSS WEIGHT	20 kg/pc	37kg/pc

K series Column Speaker

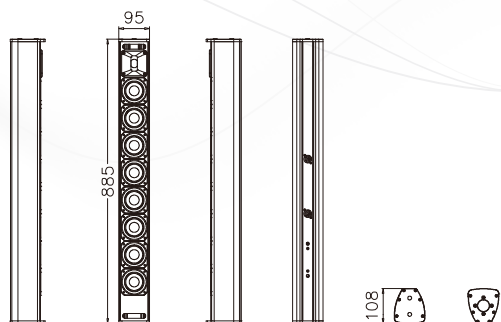
Subwofer System



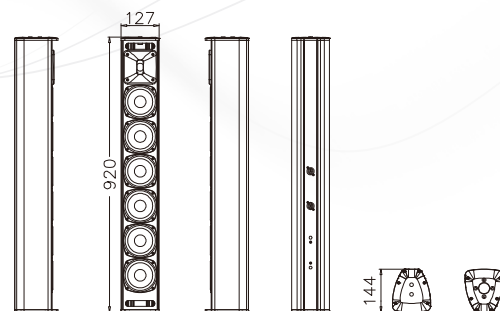
MODEL	K18B	K18BAS
FREQUENCY RESPONSE(-3dB)	45Hz-250Hz	LF:45Hz-250Hz ,System:45Hz-18kHz
FREQUENCY RESPONSE(-10dB)	40Hz-300Hz	LF:40Hz-300Hz ,System:40Hz-20kHz
LF DRIVER	1 × 18", 4" voice coil	1 × 18", 4" voice coil
HF DRIVER	—	—
RATED POWER	600W RMS,2400W peak	1200W/8Ω + 1200W/8Ω
SENSITIVITY(1watt/1meter)	99dB	—
MAXIMUM SPL	127dB continuous,133dB peak	127dB continuous,133dB peak
IMPEDANCE	8 Ω	—
DISPERSION(-6dB)	—	—
CROSSOVER FREQUENCIES	—	—
INPUT CONNECTORS	2 × NL4	XLR
PACKAGE SIZE	685×650×785 mm	685×650×785 mm
NET WEIGHT	44 kg/pc	46 kg/pc
GROSS WEIGHT	51 kg/pc	53 kg/pc

K Configuration

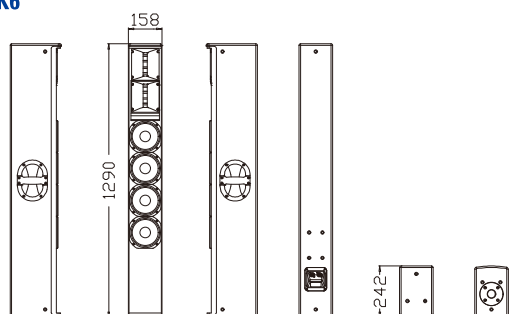
K3



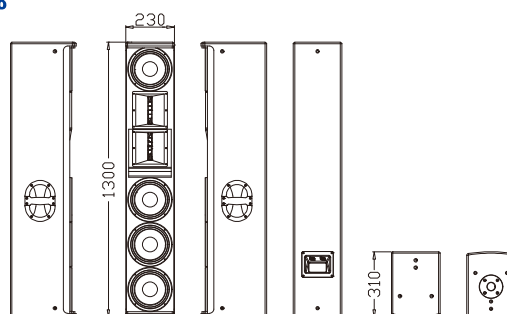
K4



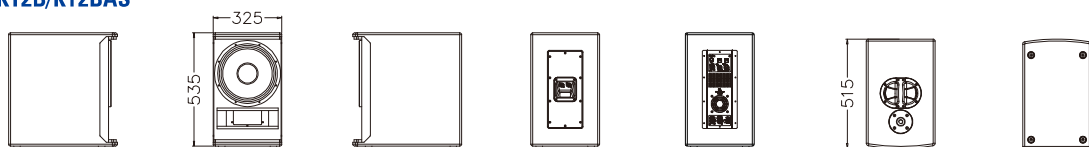
K6



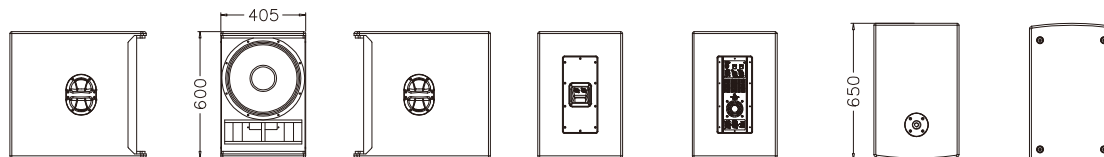
K8



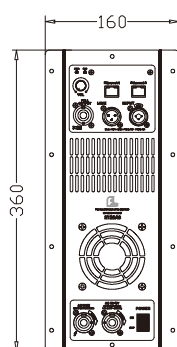
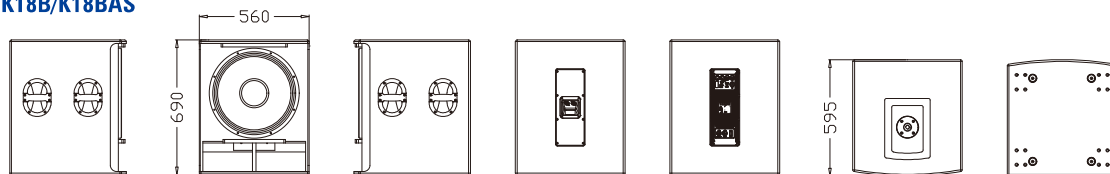
K12B/K12BAS



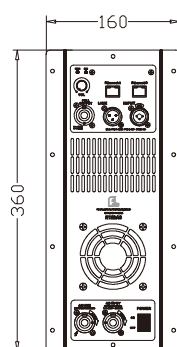
K15B/K15BAS



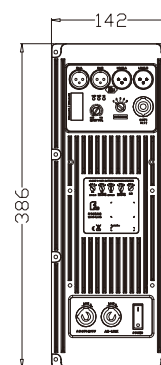
K18B/K18BAS



K12BAS



K15BAS



K18BAS