

www.k-array.com

KOBRA BASS
KK550

K-array is the new voice that sings aloud, "outside the chorus", and whose performance is better than any other products. Born on-the-road, in the PA world, where you get no discount, you have to give your best as fast as you can, often with a "compressed" budget, K-Array systems have been designed to give precise answers to precise needs. K-Array systems are driven by new generation digital engines, with power/dimension/weight ratios that are ten times better than any other professional products; these systems can be remotely controlled and come with a lot of on-board software. K-array systems can shape their performance following your taste and needs. Inside K-array systems you will find something that only K-array can offer: the best in technology, proudly conceived, designed and produced in Italy. If they were cars, they would be Ferrari. Don't agree to pay for a simple brand, claim performance, and don't believe those who maintain that these products are only for few people, the only truth is that K-array systems are unique, but affordable and within everybody's reach!

HP Sound Equipment

KOBRA BASS KKS50

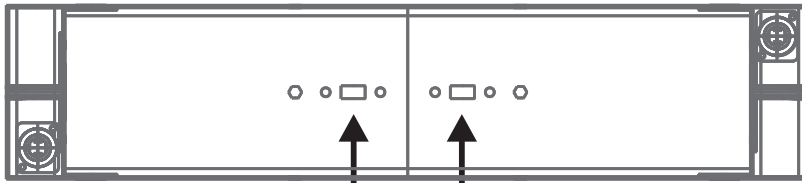
BACK VIEW

Speakon
1+ 1- = CH1
2+ 2- = CH2

Speakon
1+ 1- = CH1
2+ 2- = CH2

Impedance 8/32 Ohm switch

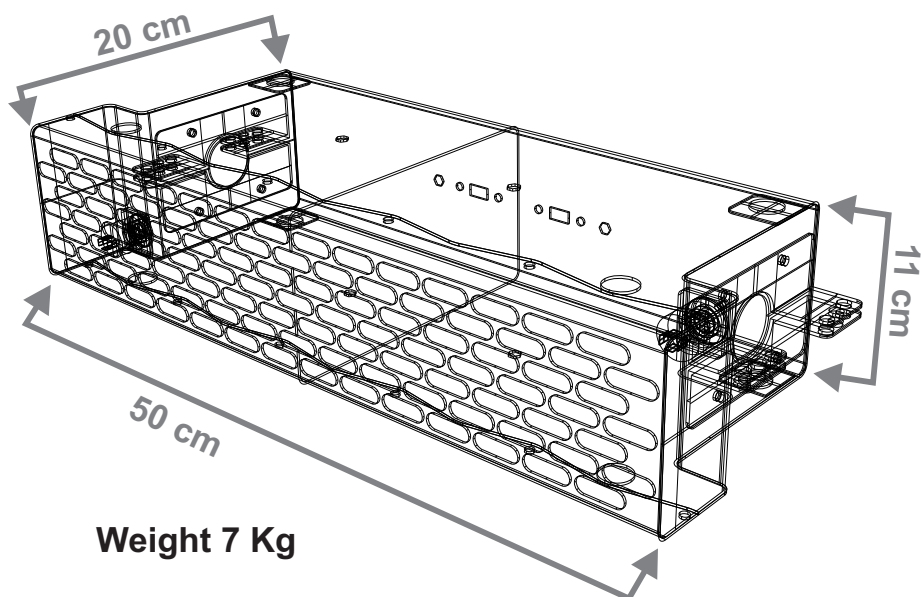
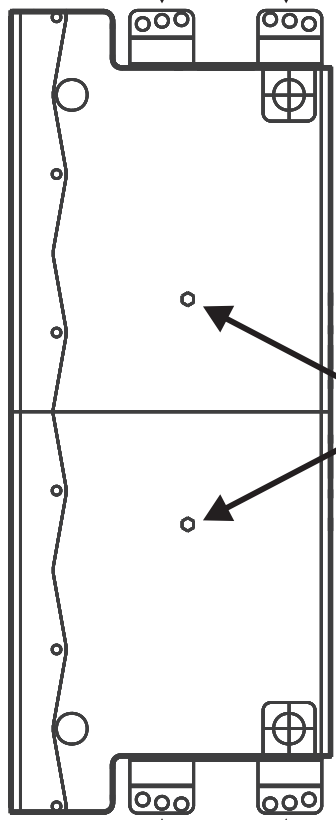
Channel 1/2 switch



Tilter points

M5 fixing points

Tilter points



KKS50	
Acoustics	
Speakers Power handling	300 W (AES)
Max Power	400 W ¹
Impedance	8Ω or 32Ω (selectable)
Frequency range	60 Hz - 300 Hz.
SPL 1W / 1mt	92 dB ²
Maximum SPL	117 dB continuous - 123 dB peak
Coverage	
Horizontal	omni
Vertical	omni
Crossover	
Type	External 24dB/oct. crossover required
Frequency	low pass @300 Hz
Transducers	
Full range	4 x 4" Neodymium magnet with 1.5" voice coil
Audio Input	
Connectors	2 x 4-pin Speakon
Wiring	CH.1 (1+ 1-) CH.2 (2+ 2-)
Selection Switch	
Impedance	8Ω - 32Ω
Channel	CH.1 - CH.2
Recommended Amplifiers	
Type @32Ω	KA10, KA10-10, KA40 (for up to 8 X KKS50/channel) (with dedicated preset)
Type @8Ω	KA7, KA7-7, KA10, KA10-10, KA40 (with dedicated preset)
Physical	
Dimensions	50 x 10.9 x 20,2 cm (19.69" x 4.29" x 7.95")
Weight	7.6 Kg (16.76 lbs)
<p><i>Notes for data</i></p> <p>1. Maximum RMS applicable power for a musical signal, the reference signal is the one proposed by EIAJ standard.</p> <p>2. Measured @4 mt. then scaled @1 mt</p> <p>New materials and design are introduced into existing products without previous notice. Present systems may differ in some respects from those presented in this brochure.</p>	

Accessories:

- **K-KSFLY:** KKS50 filter for flown line array applications
- **K-KSLINK:** KKS50-KKS50 hardware link
- **K-KCLAMP:** Clamp for hanging
- **K-KWALL:** Bracket for wall fixing
- **K-KWIRE:** 2-channels link cable