The KZ10 is a remarkable ultra micro line array designed for discreet use in a variety of situations such as restaurants, bars, museums

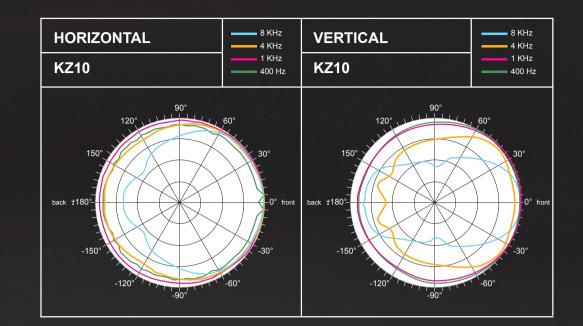
The rugged enclosure contains a line array of 4 x 0.5" long excursion, full range drivers housed in a sleek case built around a super strong chassis. The high efficiency drive units have neodymium magnet structures and suspensions engineered for maximum linear excursion and minimum residual transducer noise.

This miniature slim column is a mere 1.2cm deep and delivers true crystal clear audio with an amazing output of 92dB continuous; remarkable from such a miniscule enclosure. The system delivers long throw and coherent coverage making it ideal for use in space constrained situations. Up to four KZ10's can be integrated to the KKS50 sub bass, extending the frequency range to 35Hz.

The KZ10 weighs a mere 40g and measures 2.1 x 10 x 1.2cm.

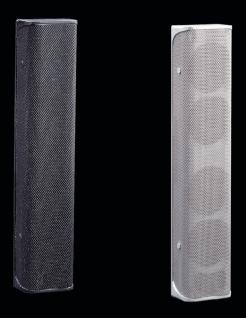
All the components are designed in-house at our Florence based R&D department. They are custom manufactured to our exacting standards and quality control system in Italy.







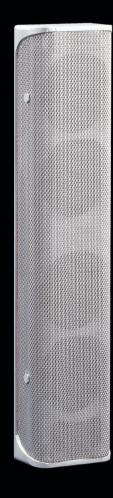
	KZ10
	Acoustics
Power handling	8 w ^(AES)
Max power	15 w
Impedance	16 Ω
g frequency range	350 Hz - 18 KHz +/- 3dB
SPL 1W/1mt	82 dB
Maximum SPL	92 dB continuous - 98 dB peak
	Coverage
Horizontal	140°
Vertical	20°
	Cross over
Туре	External crossover required
Frequency	250Hz 24dB/oct suggested minimum
	Transducers
Full-range	4 x 0.5" Neodymium speakers with 0.5" voice coil
	Powered Input
Connection	2 X silicon screw
	Recommended Amplifiers
	KA1-1, KA7, KA7-7 to drive till 4 KZ10 each channel
	Physical
Dimensions	2.1 x 10 x 1.2 cm (0.83"x 3.94"x 0.47")
Weight	40 g (0.09 lb)
	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.

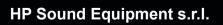


www.k-array.com



Ultra miniaturized line-array element





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