Kobra
KKS50

Line array bass element
Minimum size maximum punch

array K

The KKS50 is a compact but extremely powerful, line array bass system comprised of 4 x 4” neodymium transducers engineered for maximum linear excursion and minimum residual noise, housed in a military spec. stainless steel chassis. It can be configured horizontally or vertically.
With a frequency range of 60Hz to 300Hz, the KKS50 is a companion to any of the K-array Commercial Series and Installation Series speakers, as well as the KJ50vb variable beam floor monitor. The combination provides full range frequency response with prodigious output and a virtually invisible profile. A variety of accessories provide numerous mounting options for permanent and portable installations.
KA series amplifiers have presets specifically optimized for KKS50 applications.

All KKS50 components are designed by the K-array R&D department and custom made under the K-array quality control system.

Features:

Unique performance-to-size ratio

Vertical, Horizontal line-array applications

Multiple 4” long-excursion full-range cone drivers

Smooth frequency response

Electronically protected

Integrated mounting hardware and accessories

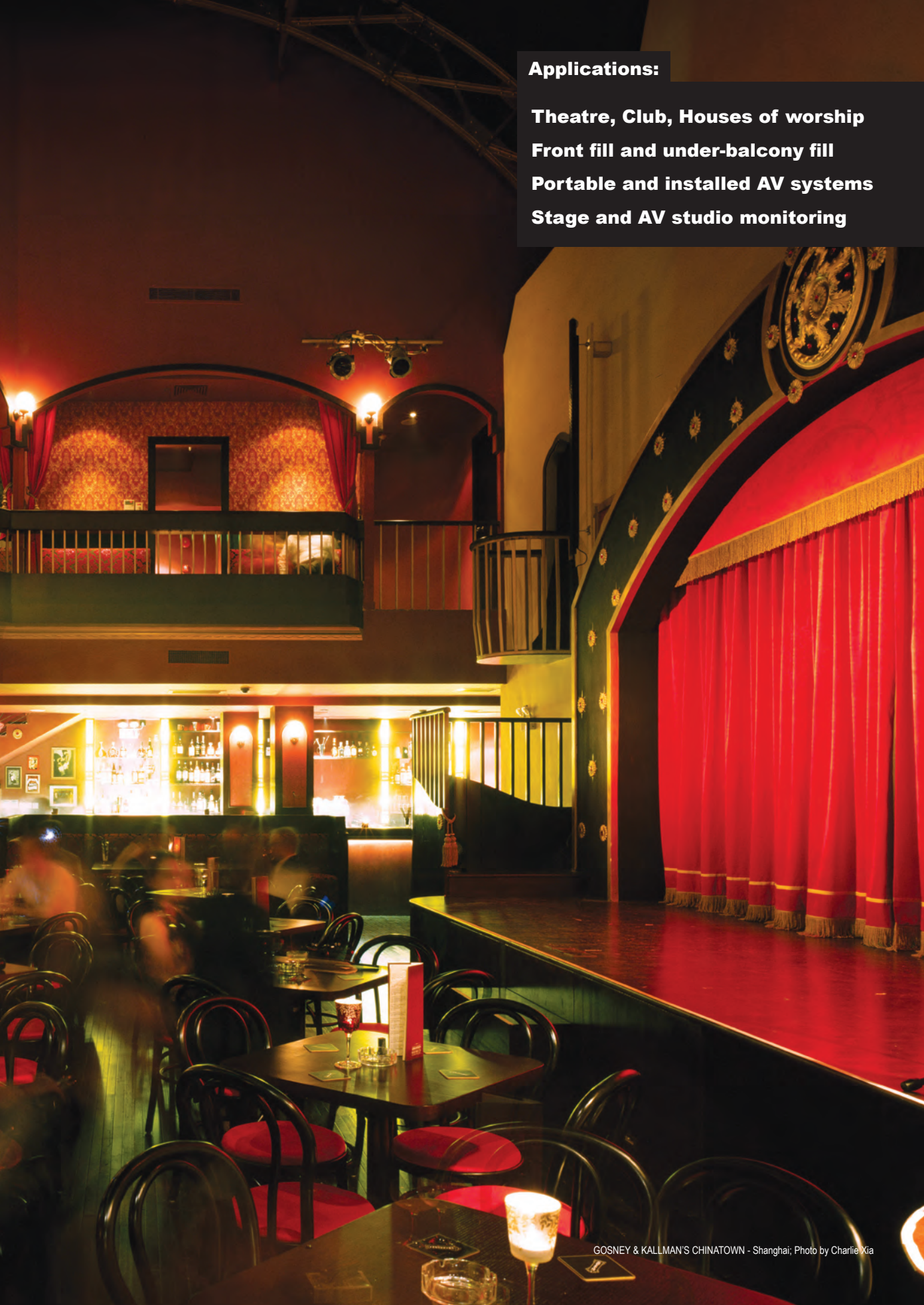
Selectable 8 Ohm or 32 Ohm impedance

Selectable channel A or B

Top quality components for outstanding performance

Weather proof, suitable for outdoor installations

Available in black or white



Applications:

Theatre, Club, Houses of worship
Front fill and under-balcony fill
Portable and installed AV systems
Stage and AV studio monitoring

GOSNEY & KALLMAN'S CHINATOWN - Shanghai; Photo by Charlie Xia


KOBRA
IMPEDANCE
CHANNEL

www.k-array.com

HP Sound Equipment s.r.l.

Viale Roma 7/i - 50037
San Piero a Sieve (FI), Italy
tel. +39 055 8487222
fax. +39 055 8487238
e-mail: info@k-array.com