

KP52 I

PASSIVE LINE ARRAY WITH 6X 3" TRANSDUCERS, SELECTABLE IMPEDANCE, AND "PAT" TECHNOLOGY (BLACK)

The Python-KP52 I is a compact passive line array element featuring six 3.15" neodymium drivers housed in an elegant half-meter stainless steel enclosure. Thanks to Pure Array Technology (PAT), it delivers outstanding vocal intelligibility and the consistent coverage expected from true line array systems.

It offers a frequency response from 120 Hz to 18 kHz, extendable down to 70 Hz in full-range mode, making it suitable even for applications without subwoofers. Integration with Thunder-KS or Rumble-KU subwoofers ensures full-range musical coverage.

The KP52 I features selectable Flood or Spot vertical dispersion patterns and switchable 8 Ω or 32 Ω impedance for easier integration into distributed audio systems and complex installations. A wide range of mounting accessories allows both vertical and horizontal array configurations for temporary and permanent applications.

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IP64

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HIGHLIGHTS

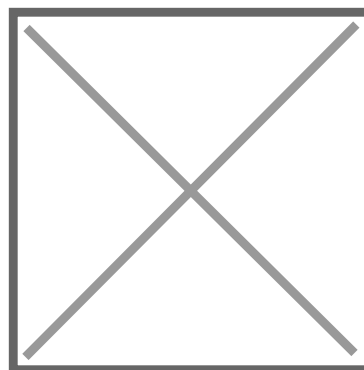


PURE ARRAY TECHNOLOGY (PAT®)

Composed of closely-spaced, full-range sound sources, the Python features Pure Array Technology (PAT). With no crossover and no reflex, it shows a perfect phase response both in the near and in the far fields, which makes this column the perfect solution to cover long distances uniformly. The narrow vertical coverage minimizes the sound spill towards the ceiling and the floor, thus increasing the intelligibility in highly reverberant environments optimal for theater setups, broadcast studios and houses of worship.

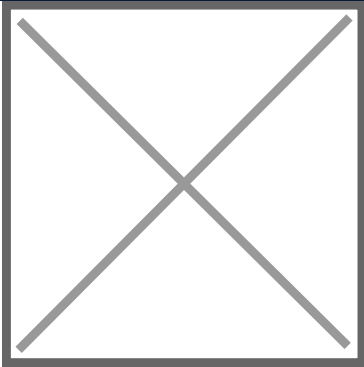
SELECTABLE COVERAGE

The directivity of many K-array solutions can be modified in order to optimize the coverage. Our column loudspeakers are equipped with a regulator with two coverage options: SPOT for very narrow sound dispersion and FLOOD for wider coverage.



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**PREMIUM AND CUSTOM FINISHES
AVAILABLE UPON REQUEST**

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PRODUCT DETAILS

KEY FEATURES

- Modular capabilities
- Visually discreet
- IP65 suitable for indoors and outdoors installations with dedicated IP accessory
- Available in black, white and custom RAL color
- Suitable for installations where powerful mid-high performance, architectural discretion, and premium sound quality must work together seamlessly.

SPECIFICATIONS

Type	Line Array
Transducers	6x 3.15" neodymium magnet woofers
Frequency Response	120 Hz – 18 kHz (-6 dB, with dedicated preset)
Frequency Response with Full Range Preset	70 Hz - 18 kHz (-6 dB)
Max SPL	128 dB (peak)
Max SPL Full	116 dB (peak)
EN-54-24:2008	compliant
Rated Power	360 W
Coverage	V. 10° - 45° H. 90°
Connectors	SpeakOn NL4 1+ 1- (signal); 2+ 2- (through)
Nominal Impedance	8 ? / 32 ? (selectable)

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Dimensions	89 x 520 x 118 mm (3.5 x 20.5 x 4.7 in)
Weight	5,8 kg (12.78 lb)
Material	Stainless Steel
Finishes	Black
IP Rating	IP64