K-ARRAY
Unique Audio Solutions

Thunder-KS3P I

Compact 21″ passive subwoofer



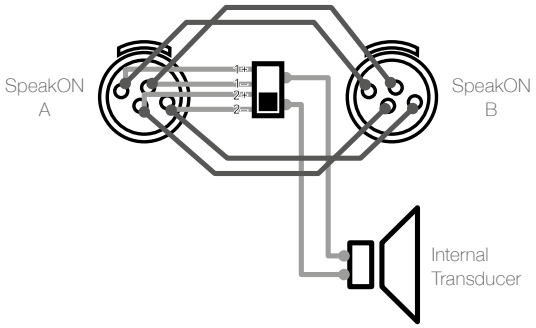


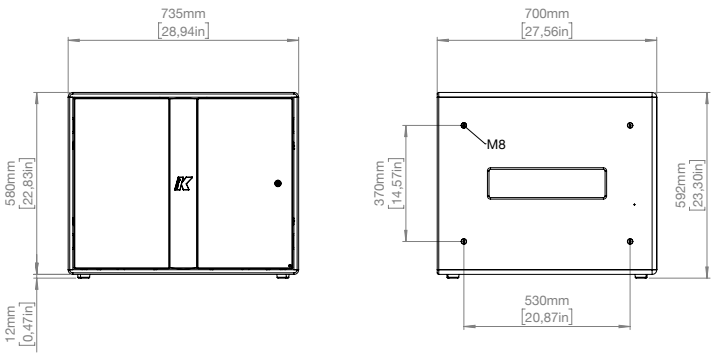
Description

The Thunder-KS3P I is a compact passive subwoofer featuring a long excursion 21" neodimium magnet woofer with 4" voice coil.

The Thunder-KS3P I features 2x SpeakON NL4 connectors that allow to input the signals from external active systems or amplifiers, with either a 2-wire or a 4-wire cable, as well as route the signal to other loudspeakers.

Input terminals selection and link wiring.





Technical Specifications	
Type	Passive subwoofer
Transducers	21" neodymium magnet woofer
Frequency Response [1]	30 Hz – 150/300 Hz (-6 dB) crossover dependant
Crossover	External DSP-controlled, Low Pass @ 150 Hz up to 300 Hz, preset dependant
Max SPL [2]	139 dB peak
Nominal Impedance	4Ω
Power handling	2800 W peak
Coverage	Omni
Connectors	Speaker input/parallel output 2x SpeakON NL4 Input terminals selectable: IN+Link 1+/1- (parallel), Link 2+/2- Link 1+/1- , IN+Link 2+/2- (DEFAULT)

Handling & Finishes	
IP Rating	IP54
Dimensions (WxHxD)	735 x 580 x 700 mm (28.9 x 22.83 x 27.56 in)
Weight	49,2 kg (108.5 lb)

[1] Extensible with dedicated preset according to the midrange crossover point.

[2] Maximum SPL is calculated using a signal with crest factor 4 (12dB) measured at 1 m.

Notes:
Passive loudspeakers require dedicated presets loaded onboard K-array amplifiers.
New materials and designs are introduced into existing products without previous notice.
Present systems may differ in some respects from those presented in this document.