

Specifications

Column speaker_Column Series

K3C & K112A/K112B

Information

K3C is a series product, using the high quality 3" neodymium speaker units skillfully assembled into small speakers and column speakers to meet the demands of different small and medium-scaled places, and the box body is made of aluminium alloy. The IP46 international standard can be met based on special request.

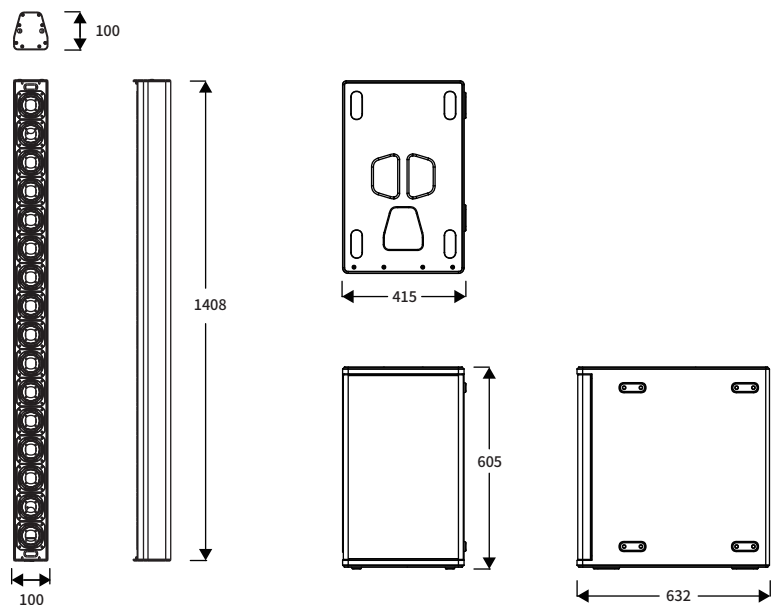
K112A (active) and K112B is a single 12" subwoofer, using 3" voice coil woofer, made of high quality plywood with polyurea waterproof paint. It is equipped with Chris-System digital amplifier module to be an active system with full range and sub outputs based on K column B.



Key Features

- Light weight aluminium alloy enclosure
- Multi combinations and installation ways
- Used for moving performance, church and multi-purpose hall

Drawing



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Technical Specifications	K3C
Type	Column
Impedance	4 Ohm nominal
Power (Program / Peak)	800 Watts / 1600 Watts
Sensitivity 2.83V / 1m	100 dB
Max SPL	126 dB continuous (132dB peak)
Frequency response -3dB	115 Hz - 20 kHz
Dispersion	70° horizontal
Product Features	
Components	16 x 3" (83mm) x 0.8" voice coil
Crossover	Passive
Connectors	2 x 4 pole Speakon Connectors
Dimensions (W x H x D)	100 mm x 1408 mm x 100 mm
Weight (Kg)	8.8 kg
Colour	Charcoal Black
Options	Available in white or Ral colours on request.
Rigging	Integrated C-Rig Flyware
Additional Descriptive Data	Aluminium Cabinet, with black textured paint finish, kick-proof steel grill finished with black and white Chris-system logo.

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K3C & K112A/K112B

Technical Specifications	K112A	K112B
Type	Subwoofer	Subwoofer
Impedance	-	8 Ohm nominal
Power (Program / Peak)	600 Watts / 1200 Watts	600 Watts / 1200 Watts
Sensitivity 2.83V / 1m	-	96 dB
Max SPL	121 dB continuous (127dB peak)	121 dB continuous (127dB peak)
Frequency response -3dB	40 Hz - 300 Hz and 50 Hz - 18 kHz	40 Hz - 300 Hz
Dispersion	Omni	Omni
Product Features		
Components	1 x 12" (300mm) x 3" voice coil LF	1 x 12" (300mm) x 3" voice coil LF
Crossover	Active	Passive
Connectors	INPUT TYPE: Balanced differential line	2 x 4 pole Speakon Connectors
Dimensions (W x H x D)	415 mm x 605 mm x 632 mm	415 mm x 605 mm x 632 mm
Weight (Kg)	28 kg	26 kg
Colour	Charcoal Black	.
Options	Available in white or Ral colours on request.	
Rigging	Integrated C-Rig Flyware	
Additional Descriptive Data	18 mm Birch Ply construction, with durable scratch resistant black textured paint finish, kick-proof steel grill finished with black and white Chris-system logo.	