

Specifications

Full Range Loudspeaker_K Series

K 12M

Information

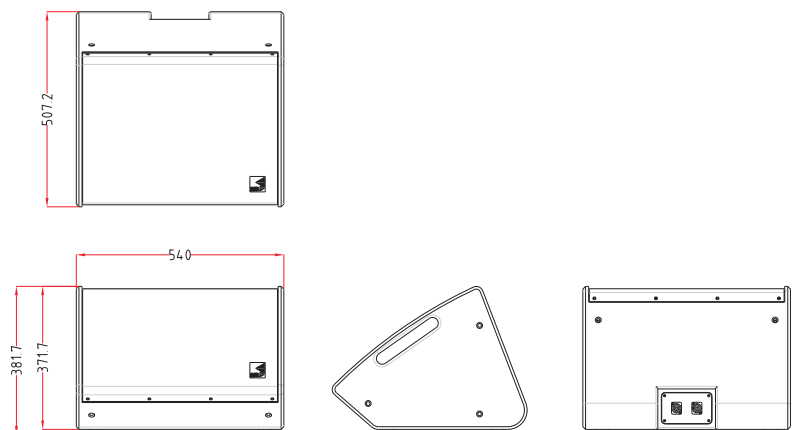
The K12M is a high precision and high power stage monitor. It offers a "studio monitoring" type of response, exceptional dynamic capability, very low distortion, and has mechanical system for angle adjustment when floor mounted.



Key Features

- Compact two-way passive system
- Multi-angled plywood enclosure
- Constant directivity 90° horn

Drawing



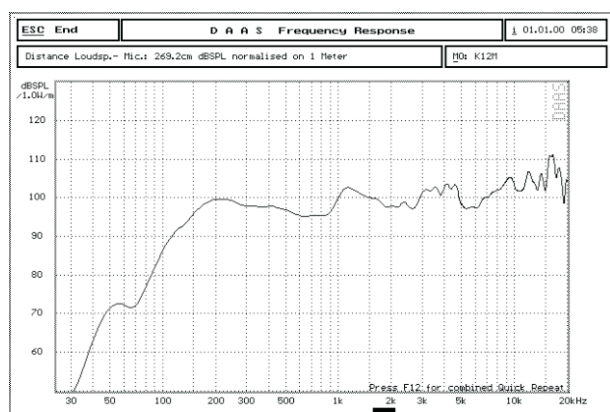
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Technical Specifications	
Type	Two way Loudspeaker System
Impedance	8 Ohm
Power (Program / Peak)	600 Watts / 1200 Watts
Sensitivity 2.83V / 1m	97 dB 1watt/1 metre
Max SPL	122 dB (cont. max SPL / 1m), 128 dB peak
Frequency response -3dB	60 Hz - 18 kHz
Dispersion	90°
Product Features	
Components	1 x 12" Low Frequency Driver
Crossover	Passive
Connectors	2 x Speakon Connectors NL4
Dimensions (W x H x D)	540 mm x 371 mm x 507 mm
Weight (Kg)	17
Colour	Black
Options	Available in white or Ral colours on request.
Rigging	12 x M8 mounting points for installation brackets, cradle, tilt and turn hardware and second fix
Additional Descriptive Data	
15 mm Ply construction, with durable scratch resistant black textured paint finish, kick-proof steel grill finished with aluminium Chris-system logo.	

Frequency Response



Impedance Response

