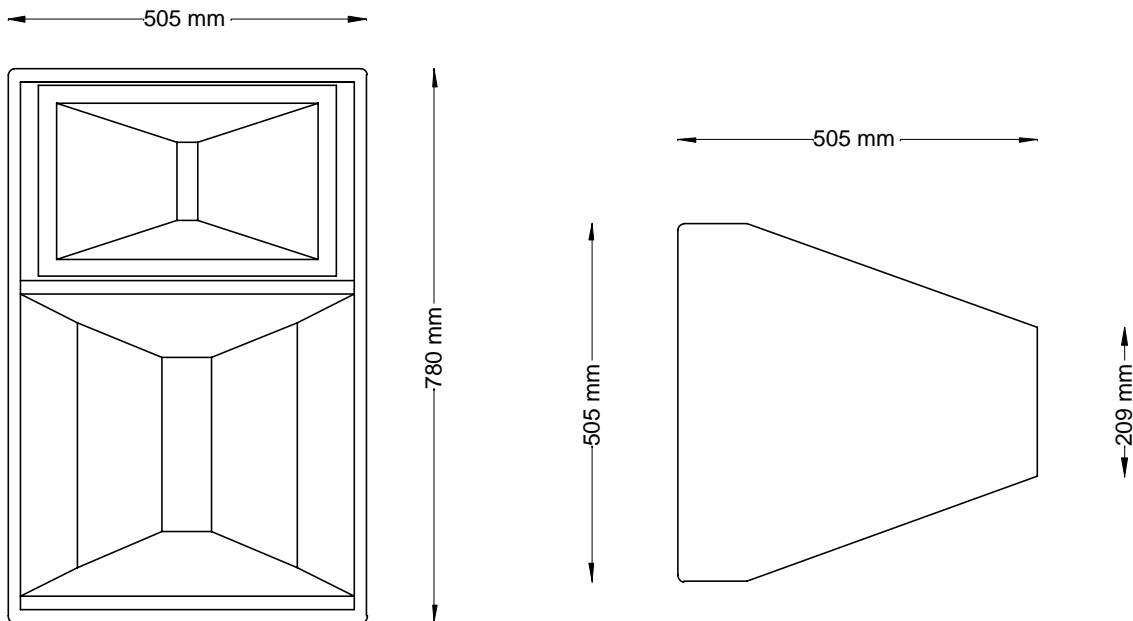


CS 1296 – Technical Specifications (rev2 01/05/01)

Description:	• A compact, fully horn loaded, passive mid/top enclosure.
Frequency Response:	• 150Hz – 20kHz
Components:	• Mid: 12" cone driver • HF: 2" exit co-entrant compression, co-axially mounted on CD horn
Power handling:	• 400w
Sensitivity (1):	• 105dB
Directivity:	• 60H x 40V
Construction:	• 18mm Birch plywood
Finish:	• Water based textured black paint (M-Spec and T-Spec) • Carpet finish is an option available on T-Spec • Dark Grey carpet (R-Spec)
Connections:	• 2 x Neutrik NL4 connectors • 1+/1- linked 2+/2- Input
Dimensions:	• 505mm (W) x 780mm (H) x 500mm (D)
Packaged Dimensions:	• 520mm (W) x 805mm (H) x 515mm(D)
Impedance:	• 6 ohms nominal
Weight:	• 58 Kg
Note:	(1) Sensitivity measured at 1 metre with 2.83V, using band limited pink noise.



CS 1296 Options

Cabinet	Code	Spec.	Handles	Tophat	M20 plate	M20 Blank	Castors	Bracket	Inserts/Fly Points
CS 1296	LS 2032	R-Spec	4 off	No	No	No	No	No	No
	LS 4032	M-Spec	4 off	No	No	No	No	No	12 off M10 inserts
	LS 6032	T-Spec	4 off	No	No	No	No	No	8 off Fly tracks