

HF Compression Drivers

CDX1-1070WG

1-inch exit ferrite magnet compression driver with horn

- High quality HF compression driver with integrated horn
- 100° x 25° radiation pattern
- Single piece PETP diaphragm and surround
- 3000 Hz recommended min. crossover freq (12dB/oct)

24W

Continuous
power rating

105dB

Sensitivity

1-inch

Edgewound copper
clad aluminium voice
coil

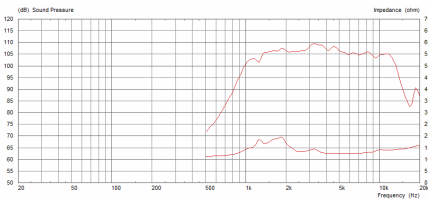
General Specifications

Power Rating	12W
Continuous power rating	24W
Rated impedance	16 ohm
Sensitivity	105dB
Frequency range	2500Hz - 18,000Hz
Recommended min. crossover (12 dB/oct)	3000Hz
Nominal coverage angle	100° horizontal coverage
Magnet type	Ferrite
Voice coil diameter	25mm / 1in
Voice coil material	Edgewound copper clad aluminium
Diaphragm material	PETP film
Surround material	PETP film
Horn material	ABS

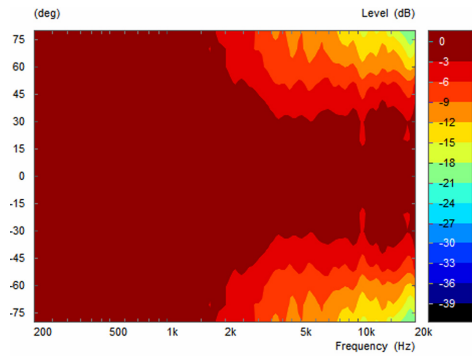
Mounting Information

Height	136mm / 5.4in
Width	151mm / 6in
Depth	142mm / 5.6in
Baffle cut-out	112 x 125mm / 4.4 x 4.9in
Number of mounting holes	4

Frequency Response and Impedance Curves



Horizontal Contour



Vertical Contour

