

5" Hi-fi Coaxial 10W/20W Ceiling Loudspeaker

CMS20/T



FEATURE:

- Low impedance 8Ωinput ceiling loudspeaker
- 5" +1.5" coaxial fiber speaker unit
- Hi-fi level speaker for home use
- RMS 10W and MAX 20W power output
- Built-in crossover
- Metal grille & ABS baffle
- Paint in white color
- Flush mount secure installation

DESCRIPTION:

The Heinrich CMS20/T 10W and 20W HEINRICH all speakers support EASE, CATT, ULYSSES models for acoustic studies. This means the acoustic model can be designed to simulate the sound quality and distribution prior to installation All HEINRICH loudspeaker have undergone trogh testing procedure to ensure that all products compliance with LOW VOLTAGE DIRECTIVE (BS EN 60065, 2003) and EMC (BS EN 61000-6-Part 1/2/3/4).

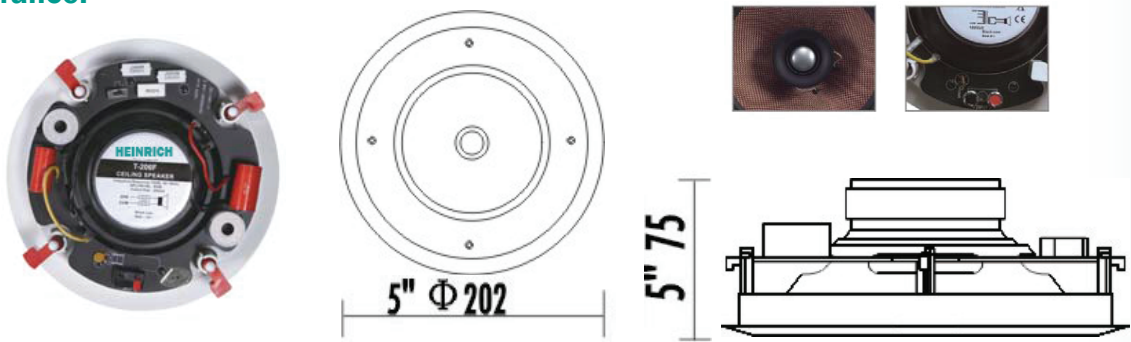
The CMS20-T is a low impedance 8Ω input ceiling mount speaker, it is built-in 5"+1.5" coaxial fiber speaker driver and a crossover is equipped to achieve hi-fi level sound performance of frequency response 90-17kHz, and the RMS 10W and MAX 20W power output are suitable for foreground and background music system. The metal grille and ABS baffle are painted in attractive white color. Its flush mount type makes the easy and secure installation. The hi-fi sound quality and excellent frequency response make it is ideal choice for residential and commercial applications in hotel, school, office and factory where background music and paging is needed.

SPECIFICATION:

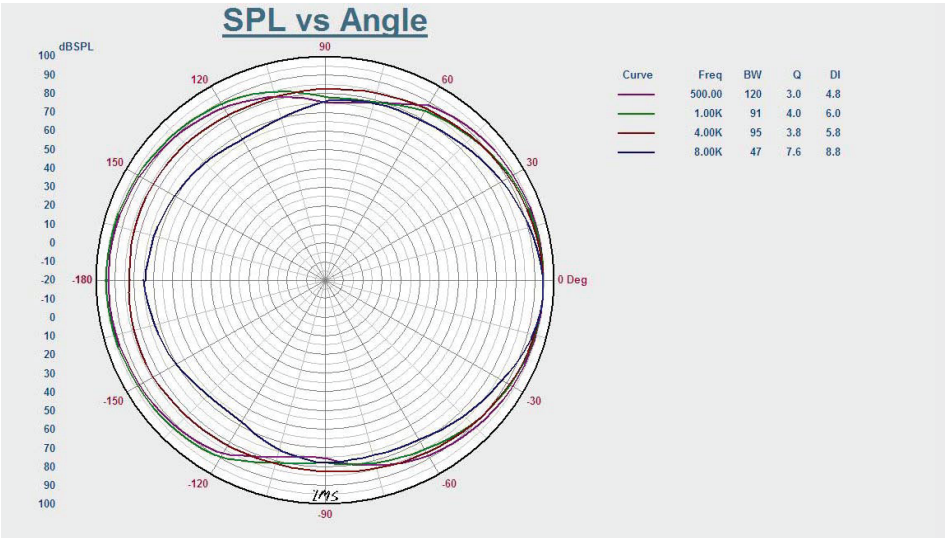
Model	CMS20/T
Rated Power	10W
Max Power	20W
Impedance	Black : Com Red : 8Ω
SPL(1W/1M)	83dB
Max. SPL (Rated W/1M)	96dB
Frequency Response (-10dB)	90-17KHz
Finish	Baffle : abs, White Grille : steel, White
Speaker Driver	5" x 1 1.5" x 1
Cutout Size	168mm
Dimensions	202 x 75mm
Weight	1.1Kg
Mounting	Flush-mount dog ears

5" Hi-fi Coaxial 10W/20W Ceiling Loudspeaker

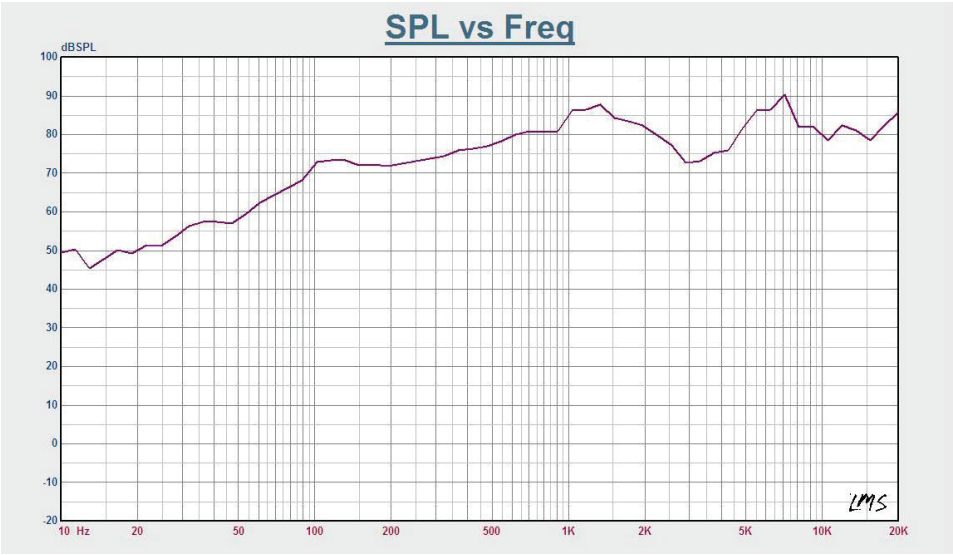
Appearance:



Direction Diagram:



Frequency Response:



As per our company policy one of the constant Product improvement the right is there for reserved to modify product specifications without prior notice