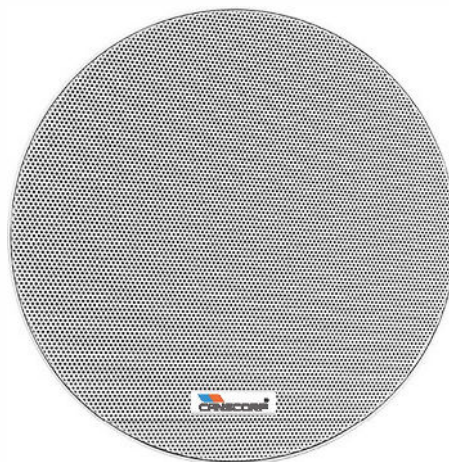


CNS5211 - 5211C CEILING SPEAKER**TECHNICAL DATA SHEET****DESCRIPTION:**

This product is a coaxial two frequency ceiling type speaker, with a wide range of sound diffusion, large output power, and easy installation to reproduce the voice and music. It's an ideal choice for you to install a ceiling mounted speaker with a perfect sound quality.

FEATURES:

- Adopts the fashionable thin-edge planer and the carbon alloy aluminum mesh design with theRAL white coating so as to integrate with any indoor place perfectly.
- Equipped with a 6.5" bass unit with magnetic circuit encapsulated with special engineering plastic process, and the drum paper formed with tripping and hot pressing of algae salved organisms, for the purpose of super-strong reproduction of voice and music.
- Concentric 0.75" tweeter ,provide clear and clear treble,the diffraction of a high profile provides a broad,uniform coverage.
- It is in conformity with the IEC 268-5 power handling capacity (PHC) standard, and able to operate continuously for 100 hours and carry out simulating acoustic feedback exposure(SAFE) test. It is able to bear the double rated powers within a short period, so as to ensure the high reliability of the loudspeaker under extreme conditions, prolong the service life, and reduce the possibility of occurrence of fault or degradation of performance to a great extent.
- Powerful clip design, durable and reliable, easy to install.

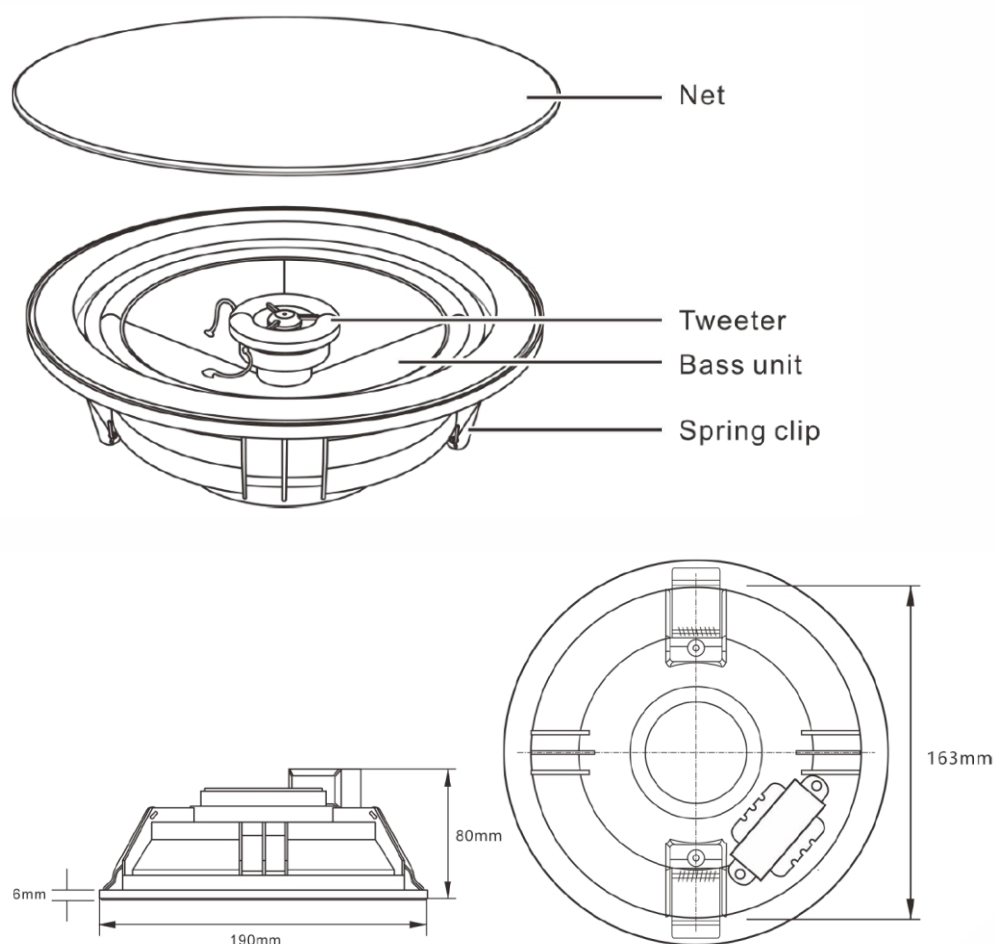
CNS5211 - 5211C CEILING SPEAKER

SPECIFICATIONS:

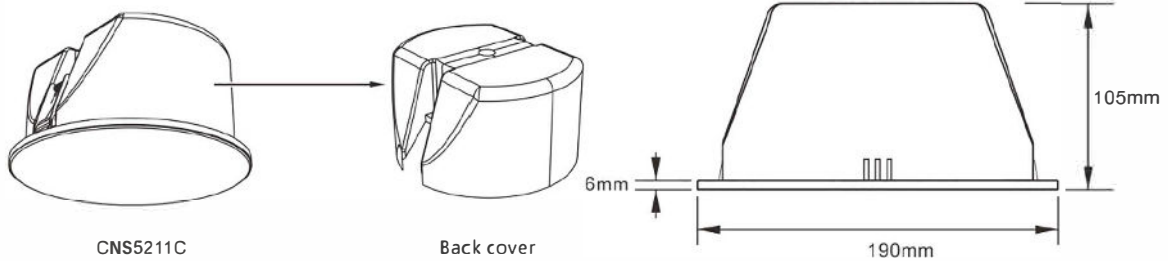
Model		CNS5211	CNS5211C
Driver unit		6.5"×1, 0.75"×1	
Rated Power (RMS)		10W	
Rated Voltage	100V	3W-6W-10W	
Sensitivity (1m, 1W)		93±2dB	
MAX. SPL. (1m)		103±2dB	
Frequency Response		90Hz-18kHz	
Product Dimensions		190×80mm	190×105mm
Weight		1.0kg	1.1kg

PRODUCT INFORMATION

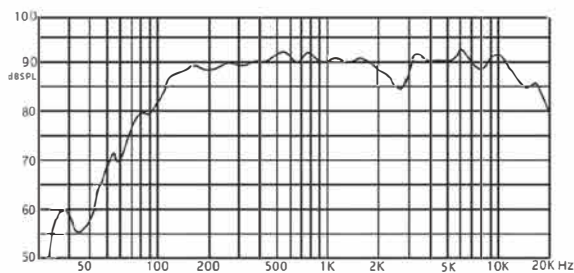
FRONT / REAR PANEL



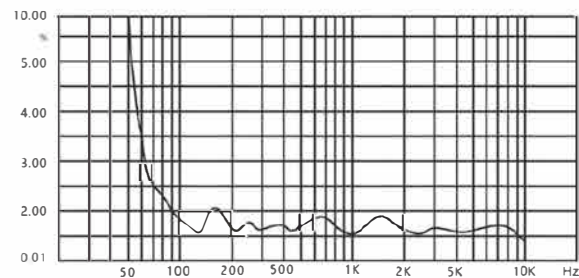
CNS5211 - 5211C CEILING SPEAKER



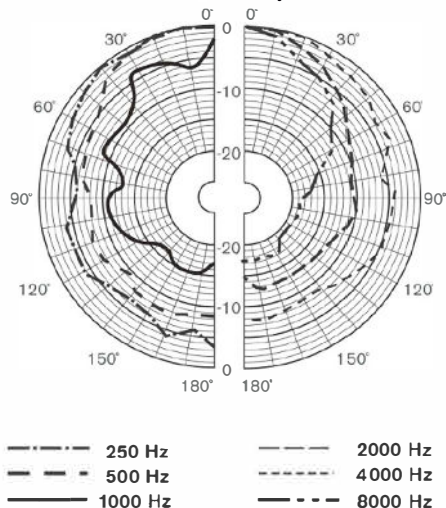
Frequency Response (dB SPL, 1W, 1m)



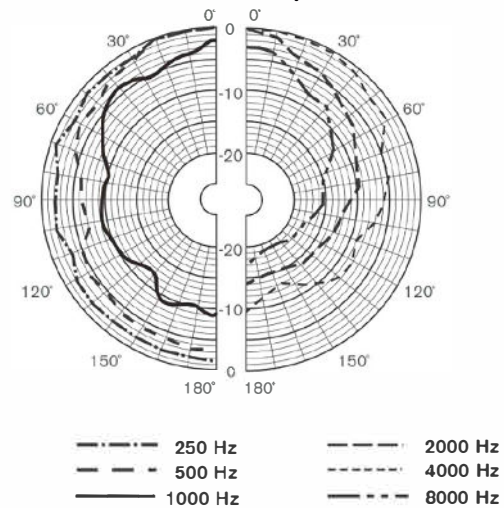
Distortion (THD < 5% 1W, 1m, 100Hz-10kHz)



Vertical Directivity Pattern



Horizontal Directivity Pattern



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