

DSP5125C

5.25" 15W Ceiling Speaker with OBE



Description

The DSP5125C Ceiling Speaker, featuring our OBE (Optimal Bass Enhancement) technology, delivers exceptional sound quality in a compact 5.25" form factor. With its 15W power output and enhanced bass performance, the DSP5125C provides a rich, impactful low-end that surpasses traditional speakers of its size, making it perfect for homes, offices, and commercial spaces. Its sleek design seamlessly blends into any decor, while its easy installation and durable construction ensure a hassle-free and long-lasting audio experience.

Features

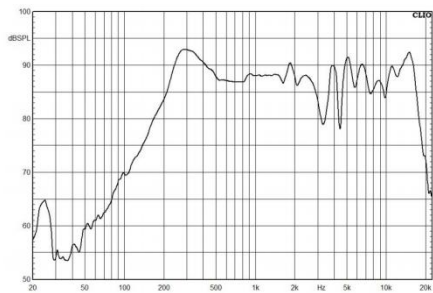
- Working Impedance 8Ω, Rated Power 15W;
- Sensitivity: 87dB±2dB, Frequency Response Range: 165Hz-18kHz;
- High-quality engineering plastic, injection molded, frameless design, durable, non-deforming and non-fading.

Model	DSP5125C
Speaker Unit	5.25"×1
RMS	15W
Rated Impedance	8Ω
Sensitivity (1m, 1W)	87dB±2dB
Freq. Resp.	165Hz-18kHz
Max. SPL (1m)	99dB±2dB
Cutout Size	ø180×95mm
Product Dimension	195×180×95mm
Net Weight	1.3kg
Package Dimension (8PCS)	480×470×265mm
Gross Weight (8PCS)	12kg

Product Information

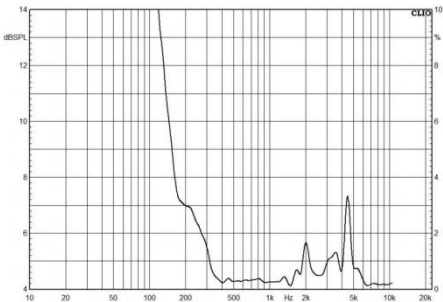
Freq. Response

(dB SPL, 1W, 1m)



Distortion

(THD< 1.5% 1W, 1m, 100Hz-10kHz)



Product Installation

- 1. Confirm that the distance between the ceiling and the top surface is greater than 95mm.
- 2. Cut a mounting hole in the ceiling at the speaker location with a diameter of 180mm.
- 3. Connect the red and black terminals of the ceiling speaker to the corresponding audio input wires. Red is positive (+), and black is negative (-).
- 4. Insert the ceiling speaker (as shown in the figure) into the mounting hole. Use a screwdriver to rotate the four self-tapping screws clockwise. This will rotate the speaker's L-shaped brackets 90 degrees and secure it tightly against the ceiling.

