

DSP925

30W Ceiling Speaker with Back Cover



Description

DSP925 30W ceiling speaker with back cover, equipped with a 4" woofer and a 0.75" tweeter, offers a maximum sound pressure level of up to 105dB and a frequency response range of 80Hz~20kHz, ensuring excellent sound coverage and stable performance.

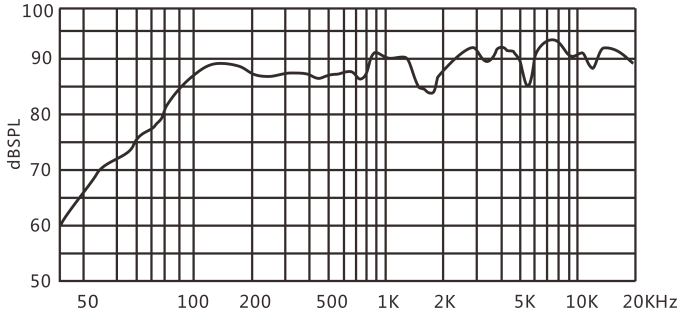
Features

- Suitable for public broadcasting and background music applications.
- Deliver clear and bright sound, providing a high-quality audio experience.
- Include high-quality coaxial drivers made from premium paper cone using a special manufacturing process, ensuring excellent tonal performance.
- The panel is molded from high-performance engineering plastic, while the metal rear cover undergoes anti-rust treatment for durability and reliability.

Specifications

Model	DSP925
Speaker Unit	4"×1, 0.75"×1
Rated Power (RMS)	30W
Operating Voltage	70V/100V
Sensitivity (1m, 1W)	90dB±2dB
MAX. SPL. (1m)	105dB±2dB
Frequency Response	80Hz~20kHz
Dimensions (W×H)	∅ 205×215mm
Weight	2.5kg

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



Distortion

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

