

DSP6061II DSP6062II DSP6063II

2-Way Wall Mount Speaker



Description

The DSP6061II/DSP6062II/DSP6063II series is a 2-way wall mount speaker with a 100V line transformer, designed to deliver clear sound reproduction and powerful bass performance. Featuring a phase-inverted acoustic design, silk diaphragm tweeter, and polypropylene woofer, it provides balanced high-frequency details and rich low-frequency output. Available in three models with different power ratings, the series supports flexible installation and various connection options. With an elegant arc-shaped design, durable ABS enclosure, and black or white color options, it is suitable for different audio environments.

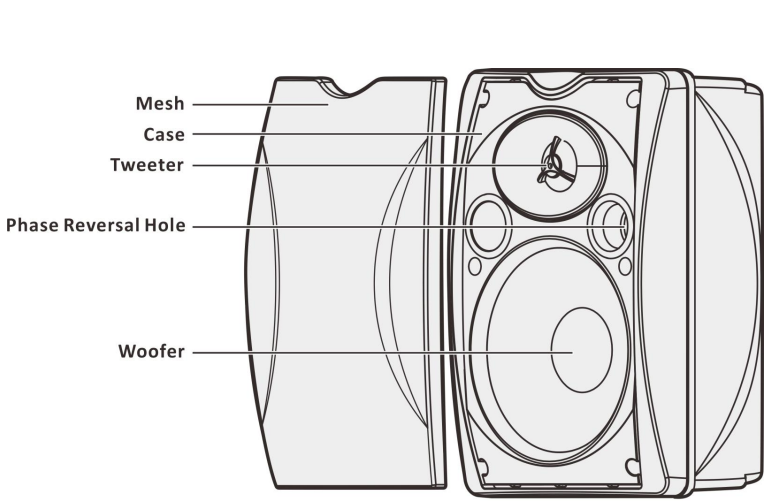
Features

- **2-Way Acoustic Design:** Equipped with a tweeter and woofer, featuring a phase-inverted design for clear high-frequency reproduction and powerful bass performance.
- **Flexible Connection Options:** Supports 100V line connection for long-distance transmission and direct connection to audio sources for flexible playback.
- **Multiple Models Available:** Available in three models with different driver sizes and power ratings to meet various audio requirements.
- **Elegant & Durable Design:** Features a streamlined arc-shaped enclosure and grille design, available in black and white finishes to match different environments.
- **High-Quality Components:** The grille is made of hardened and oxidation-resistant aluminum, while the enclosure adopts UL94-V0 flame-retardant ABS material for durability and reliability.
- **Reliable Audio Performance:** Equipped with a silk diaphragm tweeter, polypropylene woofer, and pure copper wire transformer to ensure stable and high-fidelity audio output.

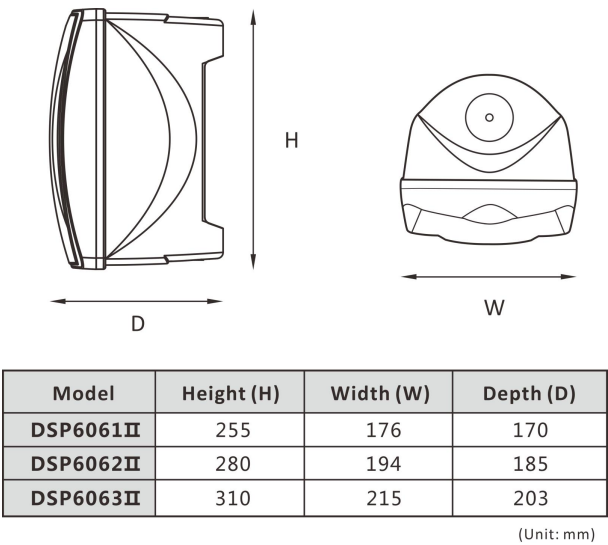
Specifications

Model	DSP6061II	DSP6062II	DSP6063II
Unit Driver	4"×1, 1"×1	5"×1, 1"×1	6.5"×1, 1"×1
Working Voltage	100V	100V	100V
Rated Power (RMS)	20W	30W	40W
Frequency Response	95Hz–20kHz	80Hz–20kHz	65Hz–20kHz
Sensitivity (1m, 1W)	90±2dB	90±2dB	91±2dB
MAX. SPL (1m)	103±2dB	105±2dB	106±2dB
Product Size (HWD)	255×176×170 mm	280×194×185 mm	310×215×203 mm
Net Weight	2.8 kg	3.2 kg	4.3 kg

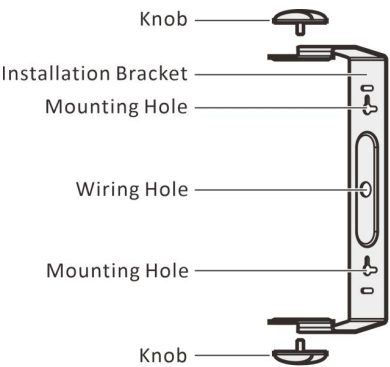
Product Information



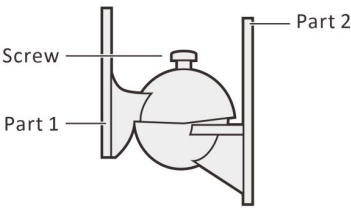
Product Breakdown Structure



Product Dimensions



U-shaped Bracket (Universal)



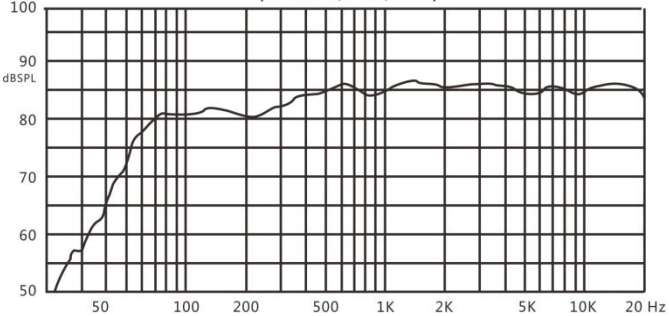
Multi-angle Adjustable Bracket
(Can be purchased only with DSP6062II)

Installation Brackets

Technical Parameters

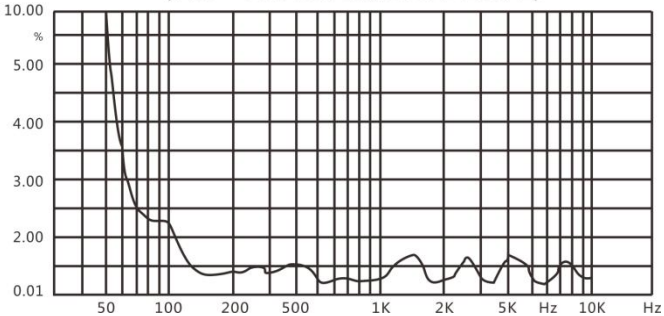
DSP6061II Frequency Response

(dB SPL, 1W, 1m)



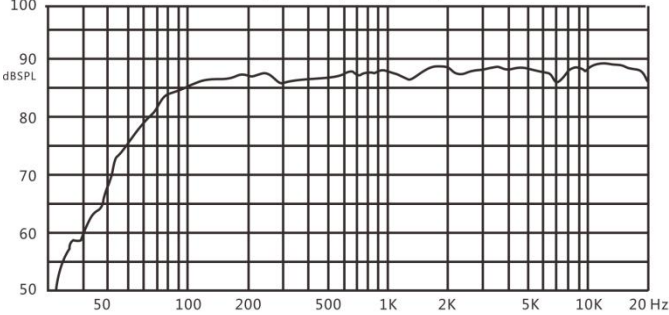
DSP6061II Distortion

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



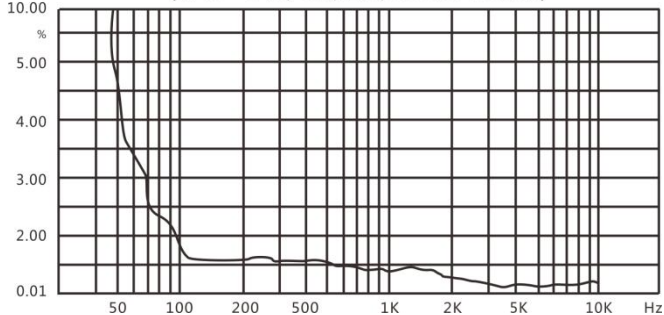
DSP6062II Frequency Response

(dB SPL, 1W, 1m)



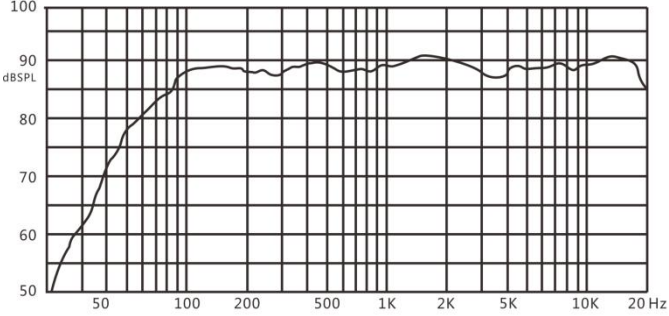
DSP6062II Distortion

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



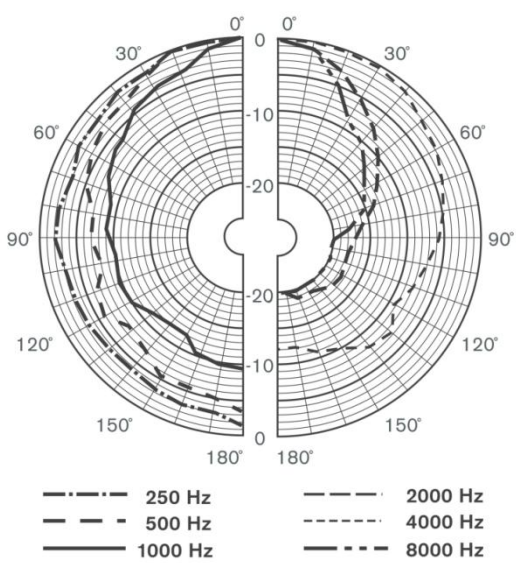
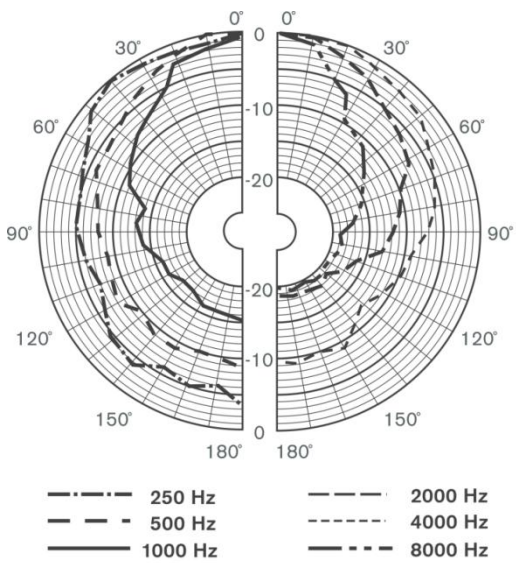
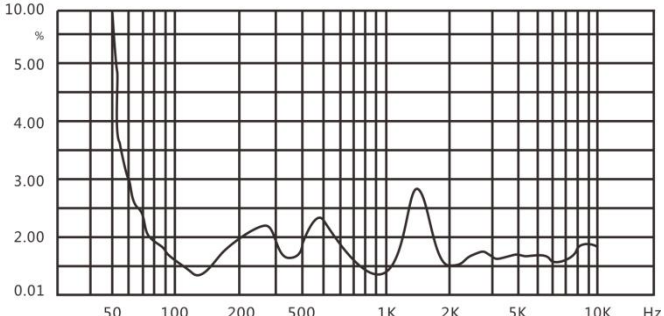
DSP6063II Frequency Response

(dB SPL, 1W, 1m)



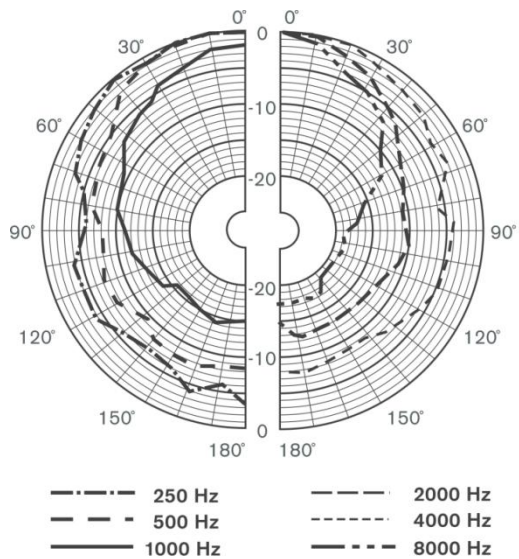
DSP6063II Distortion

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

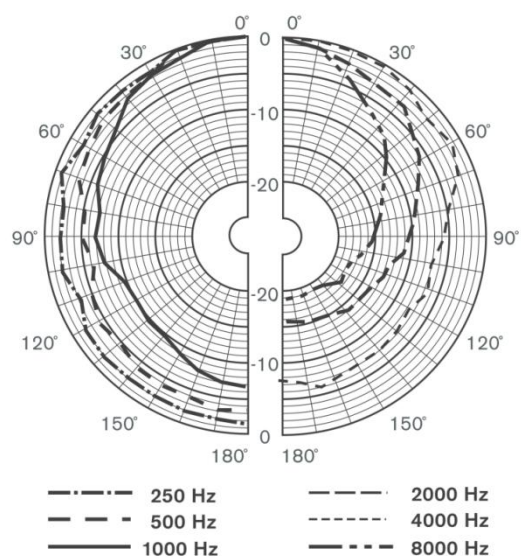


DSP6061II Vertical Directivity Pattern

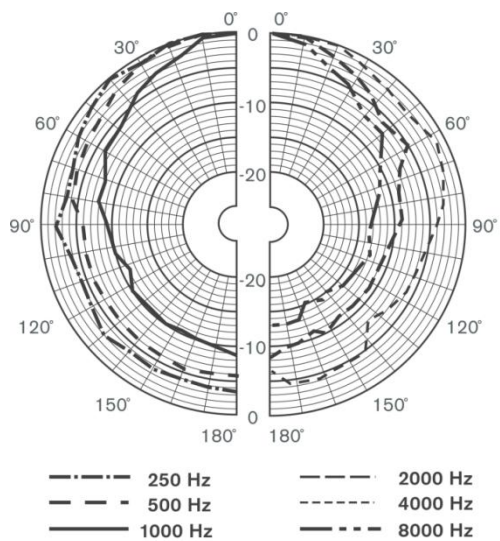
DSP6061II Horizontal Directivity Pattern



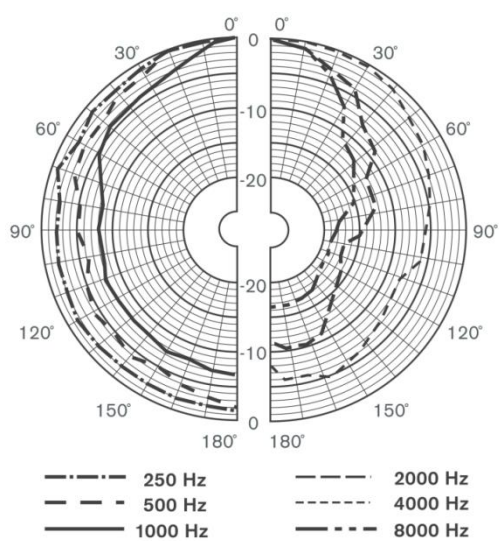
DSP6062II Vertical Directivity Pattern



DSP6062II Horizontal Directivity Pattern



DSP6063II Vertical Directivity Pattern



DSP6063II Horizontal Directivity Pattern