

## DSP1625D DSP1650D

### 25W / 50W 8Ω Horn Speaker



#### Description

This high-performance speaker delivers clear, sweet sound with high sensitivity, making it ideal for both indoor and outdoor applications. Built with durability in mind, it features an outdoor design and comes with mounting brackets for easy installation. With options of 25W and 50W RMS power, it provides reliable audio performance for a variety of settings.

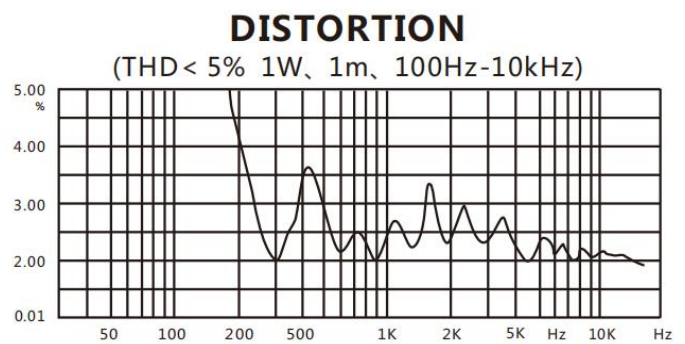
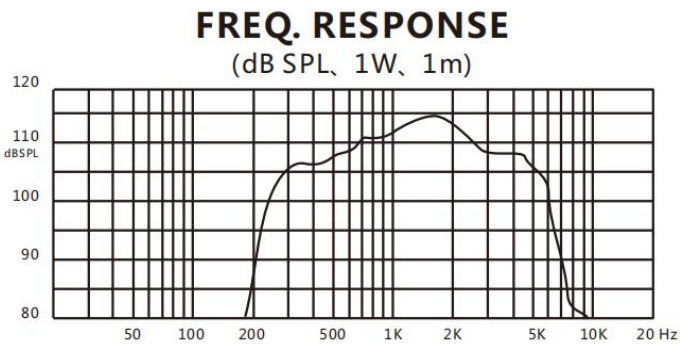
#### Features

- RMS Power Options: 25W or 50W @ 8Ω
- Frequency Response: 250Hz–5kHz
- Maximum SPL: 119 ±2dB (25W) / 122 ±2dB (50W)
- Sensitivity: 106 ±2dB
- Compact Dimensions: 500 × 500 × 410 mm
- Lightweight: Net Weight 2.7 kg
- Clear, sweet sound with high sensitivity
- Suitable for both outdoor and indoor use
- Equipped with mounting brackets for easy installation

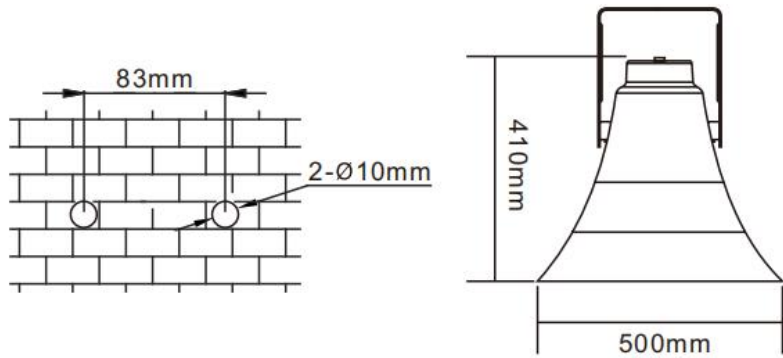
# Specifications

Model	DSP1625D	DSP1650D
Freq. Response	250Hz-5KHz	250Hz-5KHz
Sensitivity (1m, 1W)	106±2dB	106±2dB
Max. SPL (1m)	119±2dB	122±2dB
Rated Power	25W	50W
Impedance	8Ω	8Ω
Dimension (L×W×H)	500×500×410mm	500×500×410mm
Weight	2.7kg	2.7kg

## Product Information



## Installation



1. Fit three  $\Phi 10\text{mm}$  screws in the position where needed to install a speaker;
2. Set the system in those three screws;
3. Connect audio broadcasting wire to the terminals;

Power / Impedance	8Ω
Model	
DSP1625D	25W
DSP1650D	50W

4. Finally , adjust the direction of the system and examine whether it is steady.