

# DSP308 Outdoor Column Speaker



## Features

- Dual crossover construction
- Max SPL: 106±2dB
- High sensitivity: 91±2dB
- Effective Freq: 140Hz-14kHz
- Waterproof certificate IPX6
- Aluminum body for anti-rust

## Description

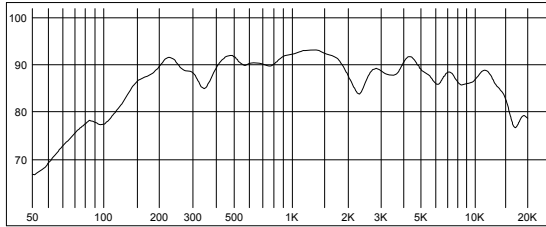
DSP308 is a waterproof outdoor column speaker built-in 70v/100v transformer with waterproof certificate IPX6. Max sound pressure level is 106±2dB. Effective Freq range is 140Hz-14 kHz, high sensitivity is 91±2dB. The net cover is made of aluminum and rust-proof. The speaker is the construction of dual crossover. Easy and secure wall mount installation in outdoor area through the supplied pair of metal mounting brackets. It is ideal choice for industrial and commercial applications in the outdoor area of train station, shopping mall, parking area and factory where background music and paging is needed.

## Specification

Freq. Resp.	140Hz-14KHz
Sensitivity	91±2dB
Max SPL	106±2dB
Rated Power	30W
Dimension(L×W×H)	125×150×500mm
Weight	4.4kg

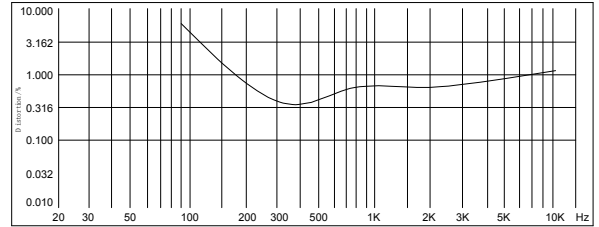
## Freq. Response

(dB SPL、1W、1m)

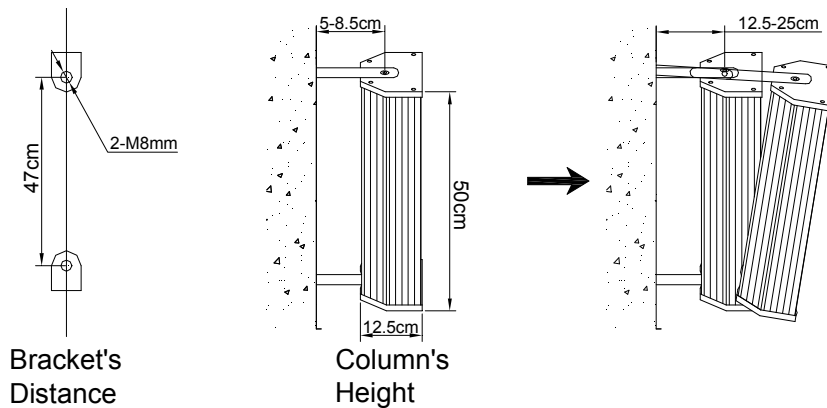


## Distortion

(THD< 1.5% 1W、1m、200Hz-10kHz)



## Position Dimensions & Diagram



## Installation

1. Fit 2 Ø8mm screws on the mounting surface and set the speaker system as above;
2. Connect audio broadcasting wire to the terminals according to the table below;

Power Terminals \ Line Voltage	70V	100V
Red---Blue	15W/30W*	30W/60W*
Red---White	30W/60W*	<b>No Use</b>

**ATTENTION: “\*” is the maximum power when the speaker works. The red line must be the common terminal when connecting public address wires.**

3. Adjust the direction of the set and examine whether it is steady.