

DSP 416

Wall Mounted Speaker System



Features

- Fashion Design, Line Voltage 70/100V, Rated Power 25W
- Max SPL: 104±2dB
- Built-in 100v/70v transformer
- Wide Freq.Resp.:60Hz-20kHz
- High Sensitivity 90±2dB
- Made of high quality engineering plastic, long life, clear and sonorousness sound

Description

The DSP416 is a wall mounted speaker with a 70v/100v transformer built in. The 70v/100v transmission is realized in a high-voltage, low-current mode, which makes longer distance transmission and parallel connection of multiple loudspeakers possible.

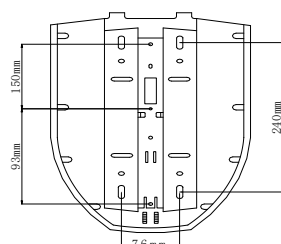
This speaker is designed of wide frequency response (60-20,000Hz); it is made of high quality engineering plastic, with long-term durability, and will never be out of shape or fade; clear and sonorous sounds; 4 pcs of this speaker can be combined into a 360° dispersion speaker system fixed by a quadrangle bracket (optional)

It can be applied to different occasions vary in area sizes and background noises, such as station, park, school, square, military camp, industrial park, etc.

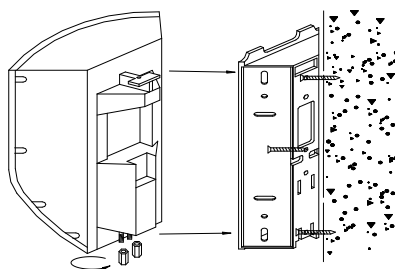
Specification

MODEL	DSP416
Rated Power	25W
Line Voltage	70/100V
Max SPL(1M)	104±2dB
Sensitivity	90±2dB
Freq. Resp	60Hz-20kHz
Weight	3.2kg

Hanging Hole



Nail for Mount



Installation

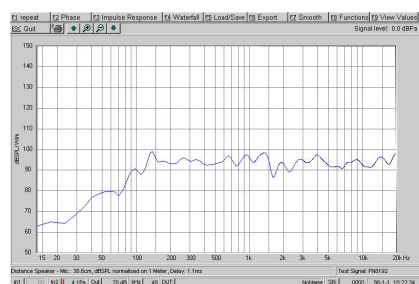
1. Screw off the screw caps at the bottom, remove the bracket from the speaker box and fix it on the wall; Combine the speaker box with the bracket and screw tight with screw caps;
2. Connect audio broadcasting wire to the terminals according to the table below;

Power Terminals	Line Voltage	70V	100V
Red --- Blue		13W	25W
Red --- White		25W	N/A

3. Finally, adjust the direction of the speaker and examine whether it is steady.

FREQ. RESPONSE

(dB SPL, 1W, 1m)



DISTORTION

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

