

DSP 218 5W-40W ABS Wall Mount Speaker



Features

- 70/100V, 4Ω
- Max SPL: 104±2dB
- Built-in 100v/70v transformer
- Wide Freq.Resp.:100Hz-20kHz
- High sensitivity: 88±2dB
- Construction of dual-crossover
- Made of high quality engineering plastic

Description

The DSP218 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 (100-20,000Hz); Suitable for different public address wires, and can be switched between the ohms terminal and the voltage terminal; It is made of high quality engineering plastic, which ensures long-term durability, and will never be out of shape; Construction of dual-crossover; Driver surround excellent damping, long life, clear and sonorous sounds.

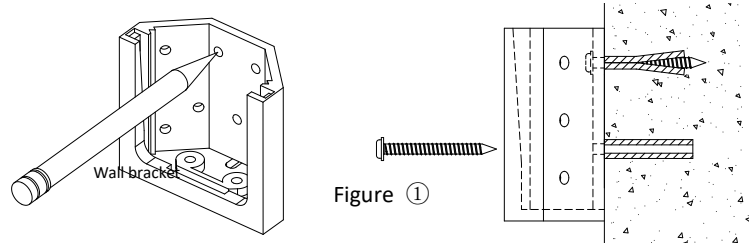
It can be applied to different occasions vary in area sizes and background noises, such as station, park, school, square, military camp, industrial park, etc.

Specification

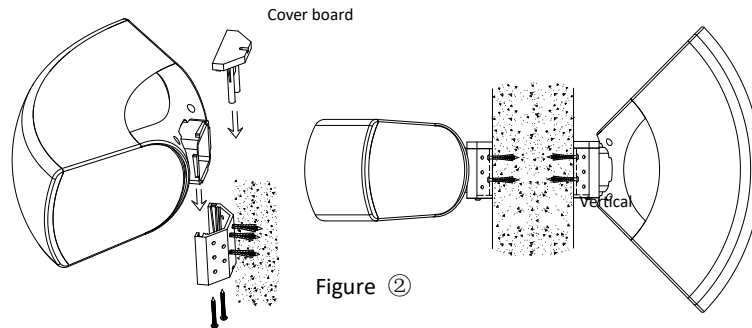
MODEL	DSP218
Rated Power	40W
Line Voltage	70/100V
Sensitivity(1M,1W)	88±2dB
Max SPL(1M)	104±2dB
Freq. Resp	100Hz-20kHz
Beam width (H*V)	120°*90°
Weight	3.3kg
Dimension(H x L x W)	380X240X145mm

Installation

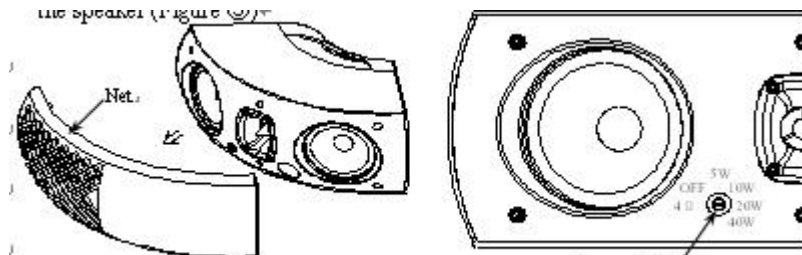
1. Mark the location on wall and drill in order to fix bracket on the wall (Figure ①);



2. Put the speaker in the wall bracket and fix up the cover board from the button of the wall bracket (Figure ②);

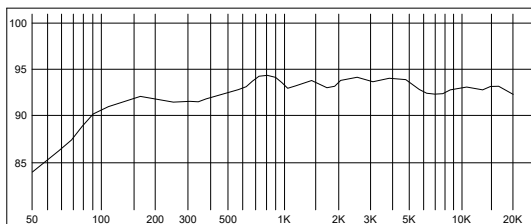


3. Connect public address wire to the terminal (Red+, Black-).
4. Pull the net from the speaker and switch the knob as you need, then push the net back to the speaker (Figure ③)



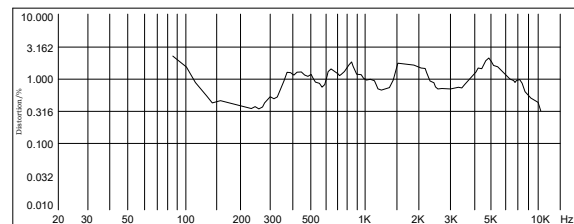
FREQ. RESPONSE

(dB SPL, 1W, 1m)



DISTORTION

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



Internal construction

