

## DSP506 10W-20W Beaverboard Wall Mount Speaker



### *Features*

- 70/100V, 5-10W
- Max SPL: 102±2dB
- High sensitivity: 89±2dB
- Effective Freq: 90Hz ~20kHz
- Made of high beaverboard
- equipped with hanging holes for mounting convenient

### *Description*

DSP506 a Wall mount 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.

Rated power 20W, the multiple terminals can be applied to different occasions vary in area sizes and background noises. Max sound pressure level is 102±2dB. Effective Freq range is 90Hz ~ 20kHz. High sensitivity is 89±2dB. Made of high beaverboard, hard to vibrate, clear and sonorous sound. Easy and secure wall mount installation through the supplied mounting hook.

It is an ideal choice for industrial and commercial applications in hotel, school, office and factory where background music and paging is needed.

### *Specification*

<b>Model</b>	<b>DSP 506</b>
<b>Freq. Resp</b>	90Hz ~20kHz
<b>Sensitivity</b>	89±2dB
<b>Max SPL</b>	102±2dB
<b>Weight</b>	6.5 kg

## Installation

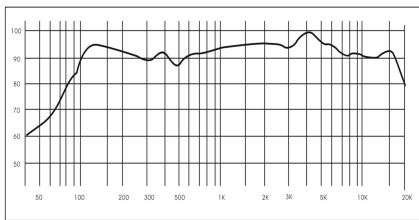
1. Fit the wall mount tip (enclosed) with four holes on the upper back of the speaker system ;
2. Fit six Ø4mm nail on wall where installation is needed as shown above;
3. Connect audio broadcasting wire to the terminals according to the table below:

Power Terminals	Line Voltage	70V	100V
Red-Black		10W	20W

4. Position the speaker, then adjust the direction of it and examine whether it is steady.

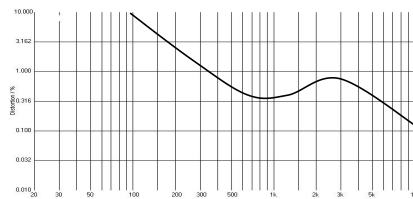
## Freq. Response

( dB SPL、1W、1m)

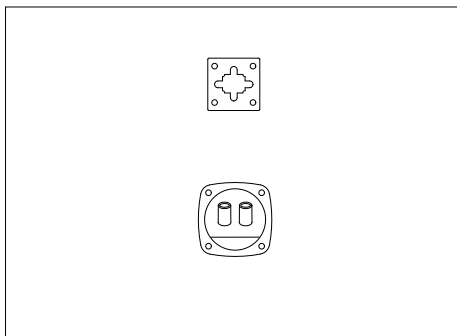


## Distortion

(THD< 1.5% 1W、1m、100Hz-10kHz)



## Hanging Hole



## Nail for Mounting

