

DSP163HD 13W-25W High Fidelity Horn Speaker



Features

- Outputs: 13W/70V & 25W/100V
- Waterproof, IPX6
- Suitable for outdoor use
- Built-in 100v/70v transformer
- Max SPL: 117±2dB
- Wide Freq.Resp.: 200Hz-15kHz
- High sensitivity: 103±2dB
- Equipped with brackets for installation

Description

The DSP163HD is a high fidelity wall mounted speaker built-in 70v/100v transformer. The 70v/100v transformer technique reduces line losses on longer distance and allows easy parallel connection of multiple horn loudspeakers. IPX 6 waterproof level suitable for outdoor use; two-way speaker, clear sound, high sensitivity; Waterproof, made from high quality alloy-aluminum surface net

Streamline design, beautiful and durable with ABS which does not rust and it's durable;

Streamline appearance, beautiful design, advanced engineering

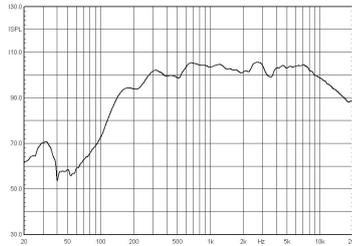
It is ideal choice for industrial and commercial applications in the outdoor area of train station, shopping mall, parking area and factory where background music and paging is needed.

Specification:

Model	DSP163HD
Power	13W/25W
Input Voltage	70V/100V
Sensitivity(1M,1W)	103±2dB
Max SPL(1M)	117±2dB
Freq. Resp	200Hz-15kHz
Dimension(L×W×H)	500×415×500mm
Weight	3.3kg

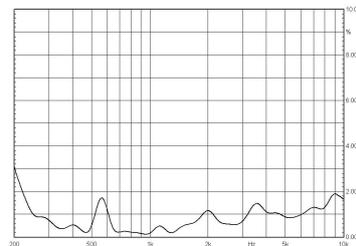
FREQ. RESPONSE

(dB SPL, 1W, 1m)
1m, 200Hz-20kHz

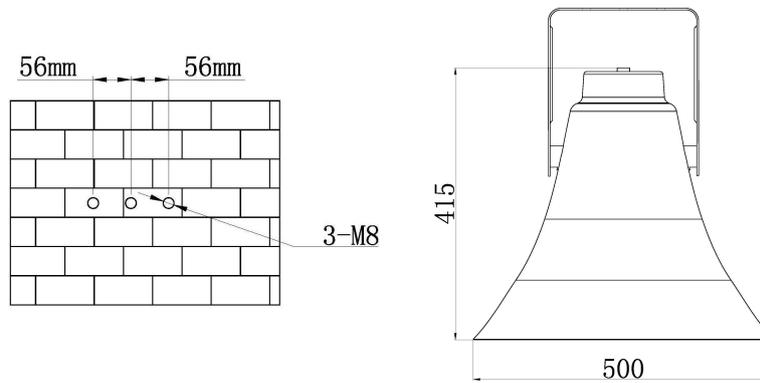


DISTORTION

(THD< 3% 1W,)



POSITIONING DIMENSIONS & DIAGRAM



INSTALLATION

1. Fit three $\Phi 8$ 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	Line Voltage	70V	100V
Impedance		13W	25W
Red---White			

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