

## DSP207 8W-30W ABS Sound Projector



### *Features*

- Elegant Design, 70/100V, 8-30W, with multiple terminals
- Max SPL: 102±2dB
- Built-in 100v/70v transformer
- Wide Freq.Resp.:90Hz-18kHz
- High sensitivity: 91±2dB
- Equipped with bracket for hanging or mounting
- Made of high quality industrial plastic

### *Description*

The DSP207 is a sound projector 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.

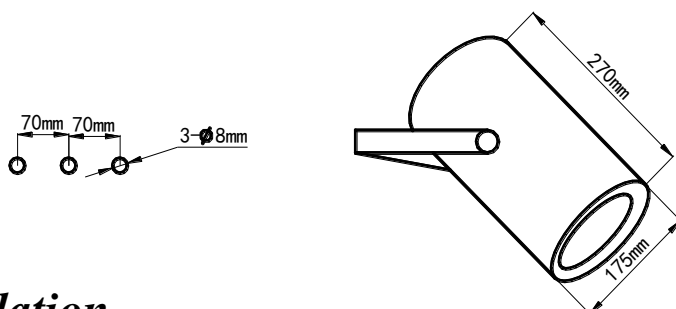
This speaker is designed of wide frequency response (90-18,000Hz); It is made of high quality industrial plastic, light weight, with long-term durability, and will never be out of shape or fade; Equipped with bracket for hanging or mounting; Driver surround excellent damping, long life, clear and sonorous 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	DSP207
Rated Power	8-30W
Line Voltage	70/100V
Sensitivity(1M,1W)	91 ±2dB
Max SPL(1M)	102±2dB
Freq. Resp	90Hz-18kHz
Weight	2kg

## Positioning Dimensions



## Installation

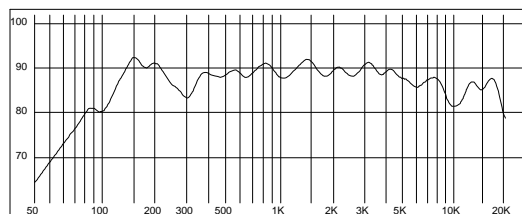
1. Fit three  $\Phi 8$ mm screws in the position where installation is needed as shown above;
2. Set the system in those three screws;
3. Connect audio broadcasting wire to the terminals according to the table below;

Power Line Voltage Terminals	70V	100V
Red--- Blue	8W	15W
Red --- White	15W	30W

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

## FREQ. RESPONSE

(dB SPL, 1W, 1m)



## DISTORTION

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

