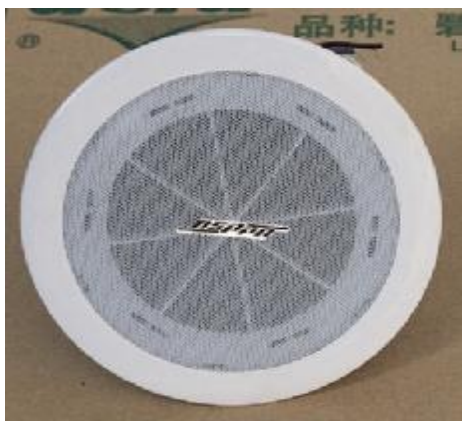




Public Address System

Ceiling Speaker System DSP501



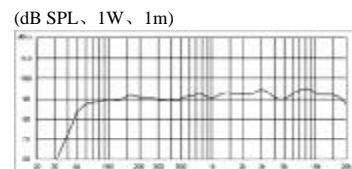
OWNER'S MANUAL

Thanks you for purchasing PA speaker system of DSPPA series. All of DSPPA series products have been tested strictly before shipping. DSPPA series PA speaker system is widely used in hotel, trade building, supermarket, school, entertainment, etc. It's the most ideal choice of you! In order to facilitate installing, modulating and running please read this manual carefully before setup.

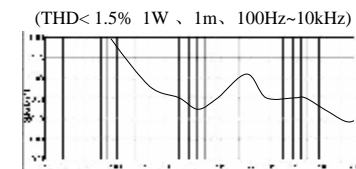
FEATURES:

- I 70/100V, 1.5 ~ 10W with multiple terminals, suited for different field;
 - I Max. Sound Pressure Level $97 \pm 2\text{dB}$, Effective Freq. Range 60Hz ~ 20kHz;
 - I Weight 0.8 kg, equipped with clamps for mounting convenient;
 - I Made of high quality engineering plastic, long-term durability, never out of shape and fade;
- Driver surround excellent damping, provided with high sensitivity ($91 \pm 2\text{dB}$), long life, sound clear and sonorousness.

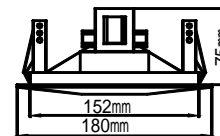
FREQ. RESPONSE



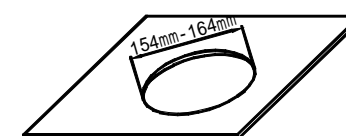
DISTORTION



DIMENSIONS



INSTALLATION HOLE



Install the Speaker System only need 9cm depth on your ceiling

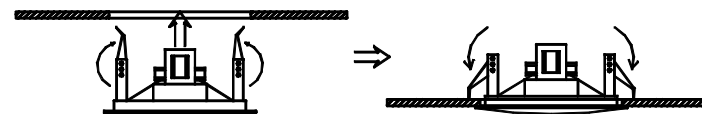
INSTALLATION

1. Cut a $\varnothing 154\text{mm} \sim \varnothing 164\text{mm}$ installation hole on ceiling as shown above.
2. Adjust the clamps of the speaker system suited for different ply of ceiling:
Set the tip in upper, middle or lower hole for the ply of over 20mm, 10 to 25mm or under 15mm respectively.
3. Connect audio broadcasting wire to the terminals according to the table below

Terminals	70V	100V
Red--- White	1.5W	3 W
Red--- Blue	3 W	6 W
Red---Black	5 W	10W(Notice)

Notice: While broadcasting wire is quite long and with high impedance only.

4. Turn up the clamps of the speaker and insert them into the installation hole on ceiling and then release them as shown below. Put on your gloves for safe is recommended.



5. Finally, examine whether it is steady.

DSPPA ACOUSTIC TECHNOLOGY CO., LTD.