



Public Address System

Ceiling Speaker System DSP915



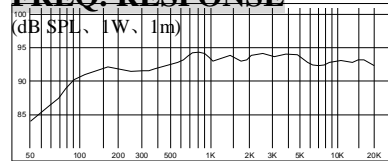
OWNER'S MANUAL

Thank 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.

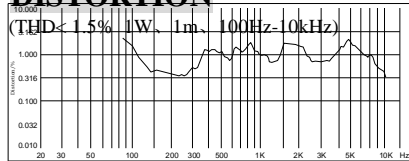
FEATURES:

- l The speaker is suitable for different public address wires. It can be switched between the ohms terminal and the voltage terminal;
- l Max. SPL $103 \pm 2\text{dB}$, Effective Freq. Range 60Hz-20kHz;
- l Construction of dual-crossover, sensitivity $90 \pm 2\text{dB}$;
- l Weight 2.9kg, rated power 20W. It is made of high quality engineering plastic, long-term durability, never out of shape and fade.

FREQ. RESPONSE



DISTORTION



TAKE AWAY NET

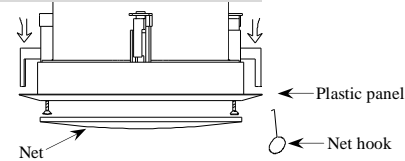


Figure ①

INSTALL HOLE

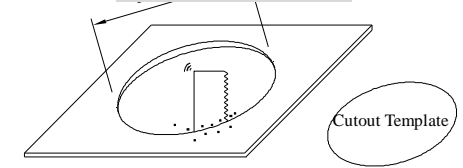


Figure ②

INSTALLATION

- 1、 Pull the net by the net hook (Figure ①);
- 2、 Cut a $\text{Ø}170\text{mm}$ installation hole on ceiling by the cutout template we sent (Figure ②);
- 3、 Pass public address wire through the wire-protecting pipe to connect speaker's terminal, then fix up the strain relief fitting and the terminal cover plate (Figure ③);

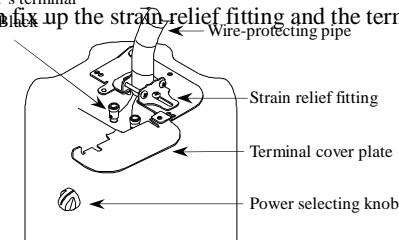


Figure ③

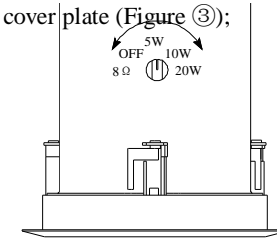


Figure ④

- 4、 Select the power by the power selecting knob as you need (Figure ④);
- 5、 Attach the auxiliary support line through the support ring to another point (Figure ⑤);

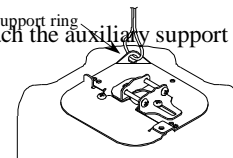


Figure ⑤

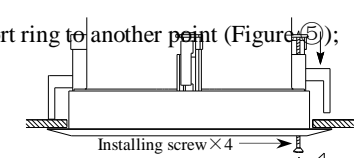


Figure ⑥

- 6、 Push the speaker into the installation hole and turn the installing screw to fix up the speaker on ceiling (Figure ⑥);
- 7、 Push the net into the plastic panel;
- 8、 Adjust the direction of set and examine whether it is steady.