

DSP804 15W-30W ABS Ceiling Speaker



Features

- Built-in 100v/70v transformer
- In-ceiling loudspeaker
- 8" paper cone driver unit
- Rated power output at 15W-30W
- High sensitivity(92±2db)
- ABS engineering plastic
- Easy installation with spring clip

Description

DSP804 is a ceiling speaker with built-in 70v/100v transformer. The 70v/100v transformer technique reduces line losses on longer distance and allows easy parallel connection of multiple loudspeakers.

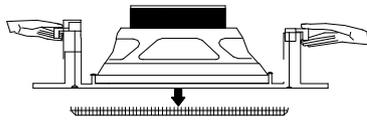
The built-in 8" speaker driver is designed of wide frequency response 50-20,000Hz, the multiple terminals 15W & 30W can be applied to occasions vary in room sizes and surrounding noises; Its made of high quality engineering plastic, which ensure long-term durability, never out of shape and color fading; Spring clip clamp makes easy and secure installation; Driver surround excellent damping, long life, sounds clear and sonorous.

It is an ideal choice for industrial and commercial applications in hotel, school, office and factory

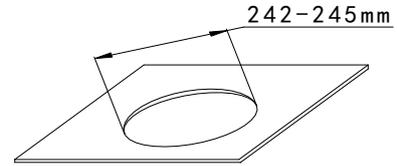
Specification

Model	DSP804
Full-range	8" X 1, 1" x 1
Rated Power	15W
Line Input	30W
Sensitivity (1M,1W)	70/100V
Max SPL(1M)	92dB
Freq. Response	107dB
Cutout Size	50-20,000Hz
Dimensions (H x W x L)	Ø242 - Ø145mm
Weight	130 x Ø273mm
Model	3.2kg

TAKE AWAY NET



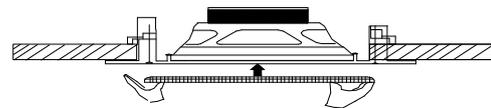
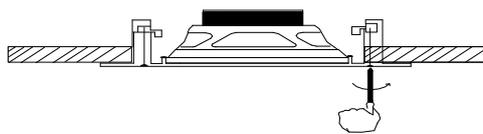
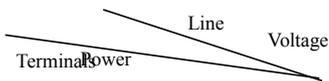
INSTALLATION HOLE



1. Press to ascend the method of the diagram trumpet net the crest outs;
2. Cut a $\varnothing 242\text{mm} - \varnothing 245\text{mm}$ installation hole on ceiling as shown above;
Remark: The bearing of ceiling must exceed 3.2kg;
3. Connect audio broadcasting wire to the terminals according to the table below;

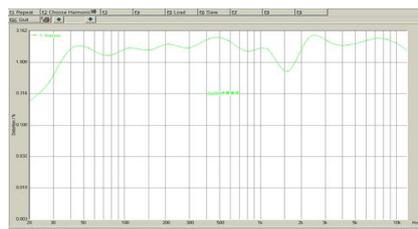
	70V	100V
Red--- Blue	15W	30W
Red--- White	30W	---

4. Push the loudspeaker into your ceiling, beat the screw tight, install the net as the following diagram.
5. Finally, examine whether it is steady.



FREQ. RESPONSE

(dB SPL, 1W, 1m)



DISTORTION

(THD < 1.5% 1W, 1m, 100Hz-10KHz)

