

DSP5011L Ceiling Loudspeaker



Features:

- Super-strong reproduction of voice and music;
- Fashionable design of thin edge, plane, and big cylinder;
- Easy installation, suitable for ceiling in different thickness;
- UV-level highly flame retarding;
- Suitable for hotel, shopping mall, supermarket, school, entertainment and recreation facilities.

Description

DSP5011L Ceiling Loudspeaker adopts the fashionable thin-edge plane big cylinder and the carbon alloy aluminum mesh design with the RAL white coating so as to integrate with any indoor place perfectly. Equipped with a 6.5" full-range designed loudspeaker with magnetic circuit encapsulated with special engineering plastic process, and the drum paper formed with tripping and hot pressing of algae salved organisms, for the purpose of super-strong reproduction of voice and music.

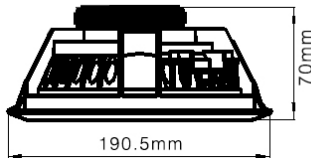
Specification

Loudspeaker	6.5"×1
Effective frequency range	(110~15k) Hz
Rated Power	10W
Maximum sound pressure level (1m)	97dB
Characteristic sensitivity (1m/1w)	90dB
Storage temperature	-25°C~+55°C
Outline dimension	190.5mm*70mm
Weight	0.60Kg

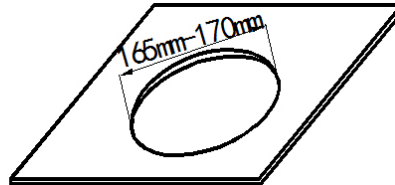
Installation Method

1. Cut an installation hole in the diameter of 165-170mm on the ceiling (see the figure below).

Outline Dimension



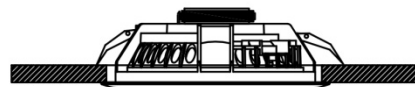
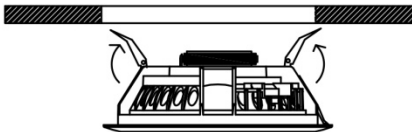
Installation Hole



2. The height of the spring clip is suitable for ceilings in different thickness.
3. Connect the audio broadcast transmission line.

Impedence	8Ω
Power	5W

4. Upturn the spring clips of the loudspeaker at both sides and insert into the installation hole, and let go, and then push slightly the loudspeaker into the ceiling (see figure below). **In order to prevent the injury trapped by the spring, it is recommended to wear the working gloves when carrying out this operation.**



5. Finally, inspect whether it is installed in a firm and reliable way.