

DSP211 8" 50W Ceiling Subwoofer

Features

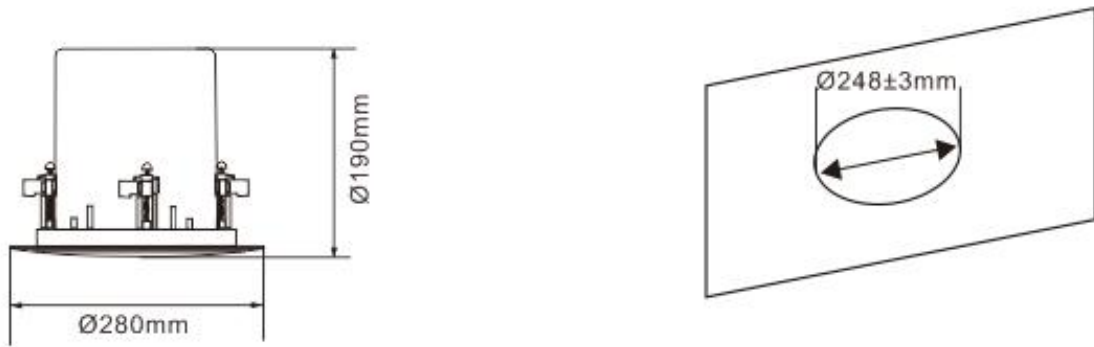


- 8" speaker unit subwoofer, with steel housing for fireproof
- Input Voltage: 100V
- Impedance: 8 Ω
- RMS 50W
- Frequency Response: 50~200Hz
- Max SPL: 101 ± 2dB

Parameter

Model	DSP211
Design	Subwoofer
Woofer	8 inch
Input Impedance	8Ω
RMS Power	50W
Max Power	100W
Max SPL @1M	101dB
Frequency Response	50Hz-200Hz
Dispersion	Omni
Ceiling thickness	10-35mm
Cutout Size	Diameter:250mm
Dimension	Diameter: 280x192mm
Weight	4kg
Connector	Spring loaded terminal
Tapping	100V/OFF/8Ω
Colour	White RAL9003
Input Voltage	8Ω/100V
Speaker Cable	Minimum Diameter 2.5m m ²

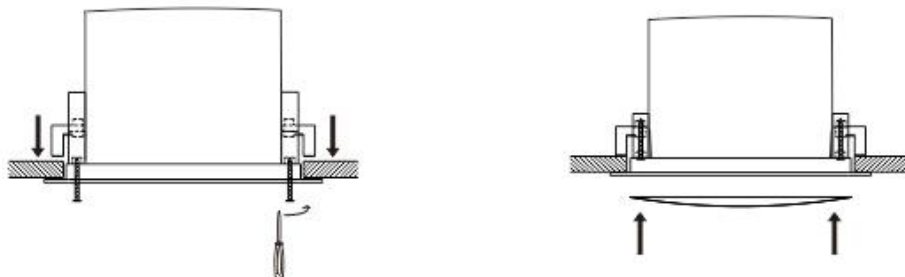
Installation



1. Cut an installation hole in the diameter of $248 \pm 3\text{mm}$ on the ceiling (see the figure above);
2. Connect the audio broadcast transmission line;

Terminal	Voltage	RMS Power
Red-Black	100V	50W
Red-Black	8Ω	50W

3. Remove the grille, and put the speaker into the ceiling hole cut. Screw tight the speaker as shown in below figure, and put on the grille;



4. Finally, check whether the speaker is installed in a firm and reliable way.