

DSP211

8" Subwoofer Ceiling Speaker



Description

We believe that the sound in a venue should be uncompromised, including the often overlooked secondary areas. To this end we are proud to introduce our subwoofer ceiling speaker to you.

The speaker is equipped with a 3-shift switch, so that you can choose between 100V, off and 8ohm. It is a subwoofer with a deep but clean sound. Also, it is a low frequency supplement. It can be used with any ceiling speaker and let the entire sound field to be filled with the energy of the bass.

So this 8 inch subwoofer ceiling speaker is a perfect choice for the place where additional low frequency response is required.

Features

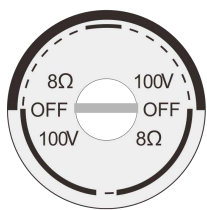
- Elegant outlook.
- Easy to install and maintain.
- Made of durable material.
- ABS enclosure.

Specifications

Model	DSP211
Design	Subwoofer
Woofer	8 inch
Input Impedance	8Ω
Power Handling RMS	50W
Programme Watts	100W
SPL. 1W/WM (dB)	88dB
MAX. SPL. @1M	105dB

Frequency Response (-3dB)	90Hz-200Hz
Dispersion	Omni
Crossover Frequency	200Hz
Connector	Spring loaded terminal
Tapping	100V/OFF/8Ω
Input Voltage	8Ω/100V 200Ω 50W
Speaker Cables	Minimum Diameter 2.5mm ²
Ceiling Thickness	Ø 10-35mm
Hole Cutout Ø	Ø 245mm
Dimensions	285×195mm
Net Weight	3.4kg

Power Tap

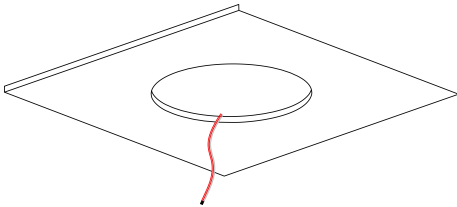


Note: please select 100V, OFF or 8Ω tap before connecting the speaker wire.

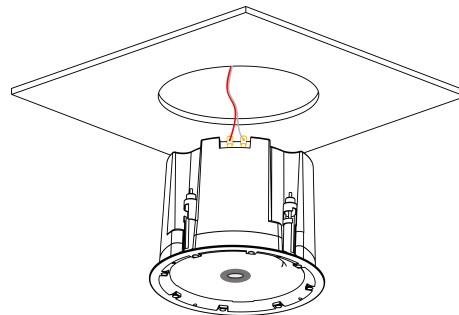


Installation Methods

1. Cut out a hole in the ceiling.



2. Connect cable to terminal blocks.



3. Put the speaker inside the hole. Screw the speaker and install the protection net.

