DSP8040 DSP8050

Ceiling Speaker

Description

This product is an 8Ω ceiling speaker, which is made of ABS material. In addition, it is designed with a wide frequency range and power taps to cater for diverse needs of different applications.
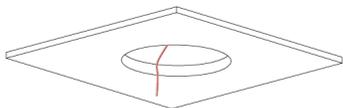
Features

- An 8Ω constant-resistance ceiling speaker.
- Made of ABS material.
- With a wide frequency range.
- With power taps for different application scenarios.
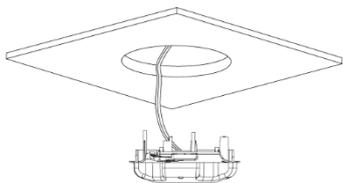
Specifications

Model	DSP8040	DSP8050
Tweeter	1" (25mm) silk soft dome	1" (25mm) silk soft dome
Woofer	6" (165mm) graphite cone, rubber surround	8" (203mm) graphite cone, rubber surround
Frequency Range +/-3	60Hz-20kHz	43Hz-20kHz
Power Handing RMS	80W program, 40W (IEEE 219)	100W program, 50W (IEEE 219)
Sensitivity	87dB	87dB
Taps	8Ω 40W/20W/10W/5W	8Ω 50W/25W/12.5W/6.25W

export@dsppa.com / www.dsppatech.com

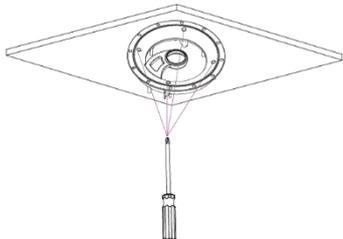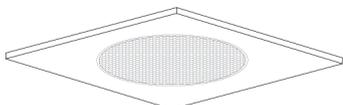| Impedance	8Ω	8Ω
Termination	Standard pressed connector	Standard pressed connector
Attachment	Cutout template grille	Cutout template grille
Dimensions (W*H)	248.5mm×108mm	285.5mm×121mm
Cut-Out Diameter	8.23" (209mm)	9.8" (249mm)
Material	ABS	ABS

Installation

Step 1: Dig a round hole in the ceiling installation location (∅209mm). Then pull the audio cable out of the round hole.

Step 2: Correctly connect the audio cable to the product wiring position. Red+ Black-

Step 3: Secure the speaker to the ceiling with a screwdriver.

Step 4: Cover the dust filter.