

DSP8050SUB

8" Commercial Pendant Subwoofer



Description

This product is a 4Ω pendant subwoofer featuring an 8" graphite cone with a rubber surround. It is constructed from PP material and includes pluggable terminal blocks. Additionally, it offers selectable power taps at 50W, 25W, 12.5W, and 6.25W.

Features

- Type: 4 Ω constant- resistance pendant subwoofer.
- Driver: 8" graphite cone with rubber surround.
- Enclosure material: Constructed from PP (polypropylene).
- Power taps: Available at 50W, 25W, 12.5W, and 6.25W.

Specifications

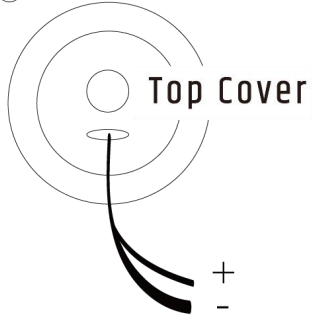
Model	DSP8050SUB
Woofers	8" (203mm) graphite cone, rubber surround
Frequency Range +/-3	75Hz-700Hz
RMS	100W
Sensitivity	86dB
Taps	4Ω/50W/25W/12.5W/6.25W
Impedance	4 ohms
Termination	Pluggable terminal blocks
Included Accessories	Brackets / Safety Rope / Grille
Dimensions (H*D)	373mm×253mm
Material	PP

Speaker Connection

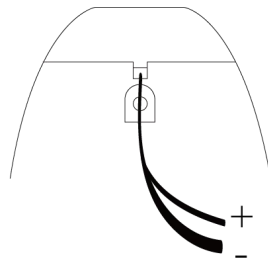
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① (Back view)



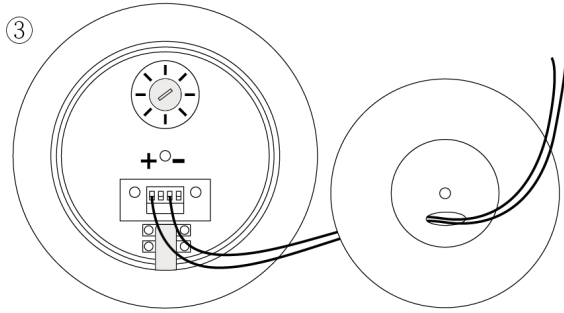
② (Side view)



Top Cover

Speaker

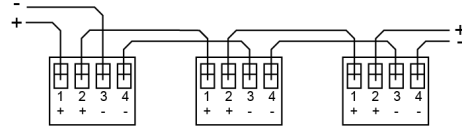
Connections (For Speakers with Transformer)



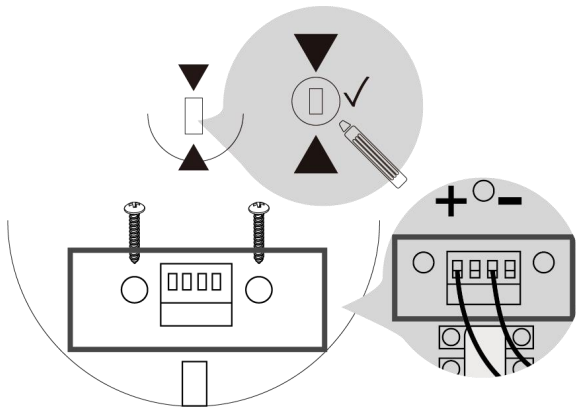
Connect the wires from the amplifier (or the previous speaker) to the supplied terminal block of the speaker, and ensure red wire to "+" and black wire to "-". Attach the top cover to the speaker.

Ensure that the speaker is unplugged from the mains before making any connections.

For Speakers (from power amplifier to next speaker)

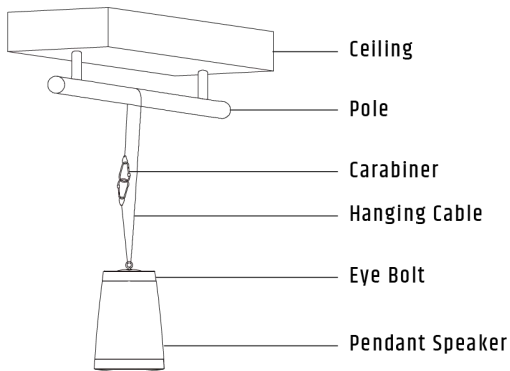


④



Buckle Part

⑤



Make sure the speaker is properly secured to the ceiling / building' s structure. please use the proper screws, bolts, or anchors (not included). Failure to do so may cause the speaker to become unsecured & cause potential damages/injuries.