

DSP7281SUB

100W 8" Commercial In-ceiling Subwoofer



Description

The DSP7281SUB ceiling-mounted subwoofer features an 8-inch driver designed to deliver deep bass, stable sound performance, and long-lasting reliability. With its broad frequency response, it improves low-frequency reproduction for commercial audio systems, background music, and paging applications.

Features

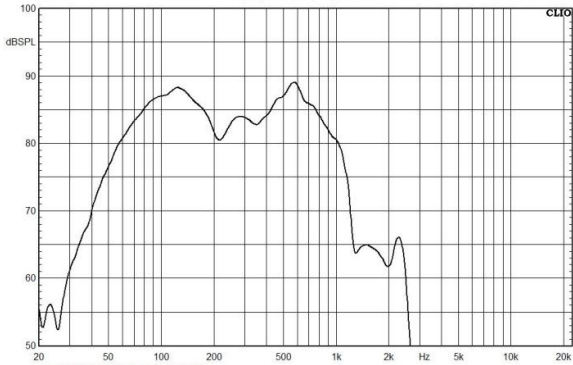
- 8-inch driver delivers deep, powerful bass performance.
- 100W rated power with 200W peak power handling for strong low-frequency output.
- Wide frequency response ranging from 50 Hz to 1000 Hz.
- High sensitivity of 95 ± 3 dB ensures efficient and clear sound performance.
- Maximum sound pressure level up to 115 dB for impactful bass reproduction.
- Low distortion (<6%) for stable and reliable audio performance.
- Ceiling-mounted design enables discreet and space-saving installation.
- Durable construction ensures long-lasting reliability and extended service life.

Specifications

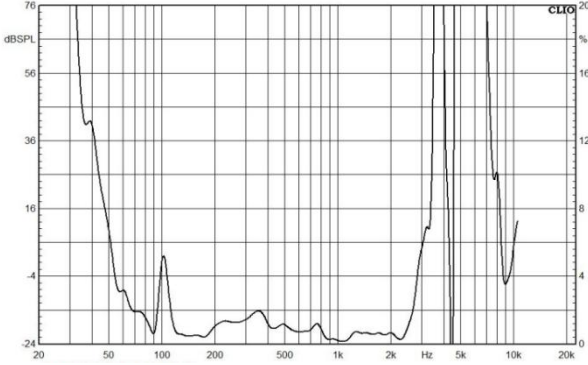
Model	DSP7281SUB
Driver Unit	8"
Rated Power	100W
Maximum Power	200W
Frequency Response	50Hz-1000Hz
Sensitivity	95±3dB
Maximum Sound Pressure Level	115dB
Distortion	<6%
Impedance	8Ω
Dimensions	φ320×275mm
Opening Size	φ290mm
Weight	2.5kg
Color	Black

Product Information

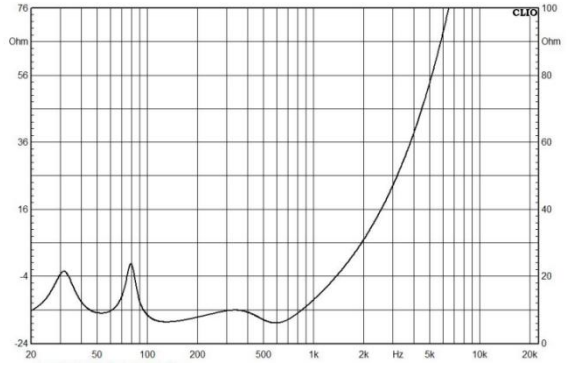
Frequency Response Curve:



Distortion Curve:



Impedance Curve:



Product Dimension

