

# Zenith II2



Professional  
Loudspeaker

## Key Features:

- 12"/75mm Transducer
- 1.75" Voice Coil, 1" Exit Titanium Compression Driver
- 90°×60° Coverage Pattern
- Smooth Response With High Power Handling Capacity of 300W RMS
- 12 Integral Suspension Points
- Complete Mounting Solutions



## General Description and Applications:

The Zenith Active and Passive Series from 10", 12" to 15" offer truly professional sound to musicians and DJs working small to medium venues live performance.

The full range 2-way systems function either as mains PA or as monitors by adjustable 45 or 60 degree horn flare and can be mounted on pole stands. The portable, full range loudspeakers are optimized for use with the **W<sub>audio</sub>** subwoofer, which also serves as a pole mount base.

Additionally, any **W<sub>audio</sub>** subwoofer will complement the Zenith Series. The full range models include threaded mounting points for installation applications.

## Technical Specification:

Freq. Range(-10dB):	50Hz~20kHz
Freq. Response(-3dB):	60Hz~20kHz
Rec. Hipass Frequency:	25Hz
Axial Sensitivity:	97dB(1W/1m)
Max Calculated SPL:	128dB
Horizontal Coverage:	90°
Vertical Coverage:	60°
Rated System Power:	300W Continuous 1200W Peak
LF Transducer:	12"/75mm
HF Transducer:	1"/45mm
Crossover Frequency:	2.0kHz
Nominal Impedance:	8 Ohms
Connector:	2×NL4 Speakon
Dim (H×W×D):	656mm×405mm×415mm
Net Weight:	30Kg
Shipping Weight:	32Kg

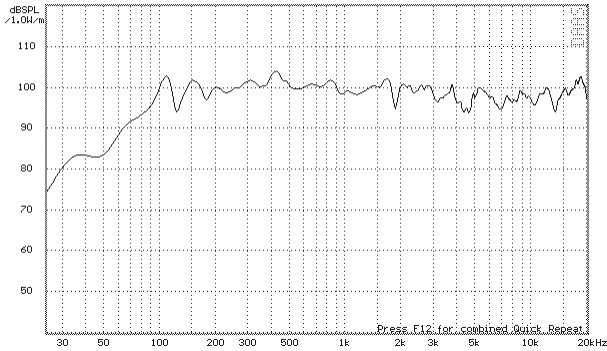


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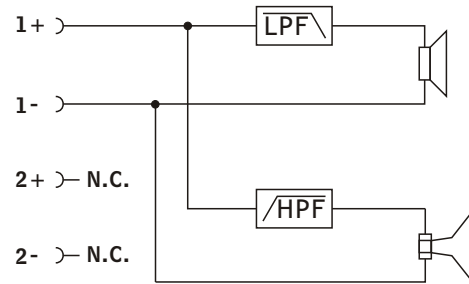


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## Frequency Response



## Block Diagram



## Dimension Drawings

