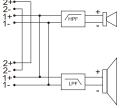
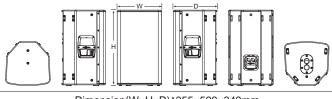


GT512P







Dimension(WxHxD):355x599x349mm

Product Profile

GT512P features a buit-in passive crossover. This loudspeaker can be used in multimedia function halls, museums, houses of worship, shopping malls and other fixed installations.

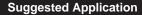
The cabinet is made of high-quality wood, with an innovative and compact multi-purpose symmetrical cabinet structure CNC machined. This provides clear and powerful perfect sound quality. The base mounting holes are available in 0° or 10° options. According to different installation locations and methods, the cabinet can meet different sound reinforcement installation environments.

Specification

Type Rated power(AES) Frequency Response(-10dB) Horizontal Coverage Vertical Coverage Maximum Calculated SPL/1M(Continuous/Peak) HF LF Impedance Crossover Mode Crossover Point Input Connectors	Passive full range loudspeaker 400W 42Hz-20kHz 90°/60° 60°/90° 128dB/134dB 1.75" voice coil, 1.0" exit 12" driver, 3.0" voice coil 8Ω Passive 1.2kHz Speakon 4Pin
CABINET	
Cabinet Material Coating Cabinet Color	CNC machined plywood Durable Polyurea Coating Black is the default color. Contact Audiocenter for customization
Grille	Iron mesh
Handles	2 side
Monitor Angle	Symmetrical 45° monitoring Angle
Hanging Hardwares	M8 screw
Speaker Dimension (W×H×D)	Base hole Φ35mm, 0° or 10° options 355x599x349mm
Carton Dimension (W×H×D)	446x688x446mm
Net Weight Shipping Weight	19.0 kg 22.0 kg

Product Features

- Customized ProDriver
- Smart Crossover Design to ensure zero consumption even in very high dynamic output
- Unique Driver Protection Circuit
- DMF Composite Material Horn Design
- 90 ° rotatable HF horn
- Durable Polyurea Coating
- Double Pole Mount
- Optimized and compact cabinet structure design









Museum













Multi-functional meeting room

House of worship

Lecture

Meeting room

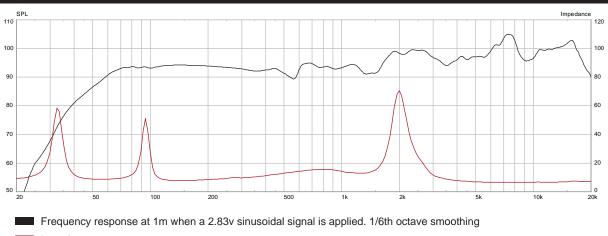
Stage Monitor

Bar

DJ

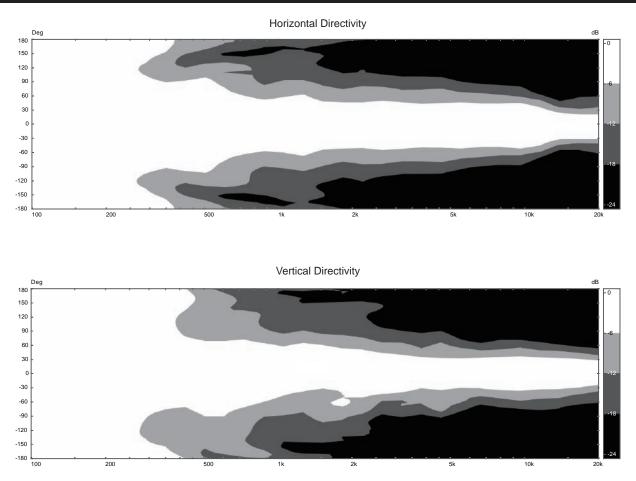


Frequency Response Graphs



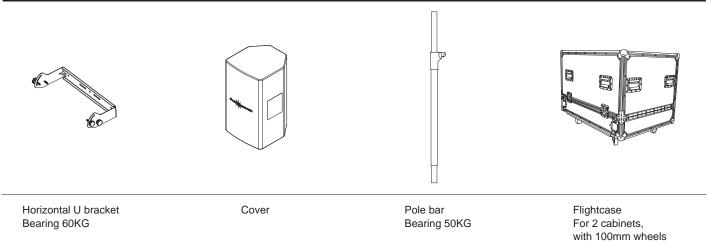
Impedance

Normalized Isobar Plot





Accessories



Installations

