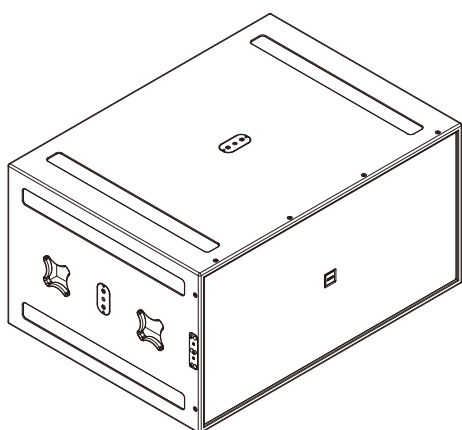


BX28

Active Dual 18" ultra low frequency subwoofer

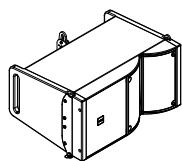


- _ Short term max SPL: 139dB([100]preset)
- _ Class D amplifier module with 96~265V universal voltage
- _ Built-in processor to deliver impressive sound
- _ Companion Subwoofer to AX12 for small and medium touring and medium throw distance reinforcement situation

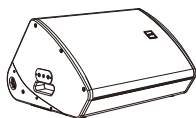
Features

- BX28 is active dual 18" subwoofer.
- The power amplifier module adopts 2x2200W class D, can provide scene presets, capable of providing up to 139dB SPL max (1 m under half space in a single cabinet).
- Premium grade birch plywood cabinet, CNC manufacturing process, black polyurea spray coating, durable and long-lasting. It can be stacked vertically and horizontally.
- This product is designed for small and medium-sized tours, as well as reinforcement for medium throwing distances.

Recommended models for BX28



Active Full Range Loudspeaker
AX12



Active Stage Monitor
M15A

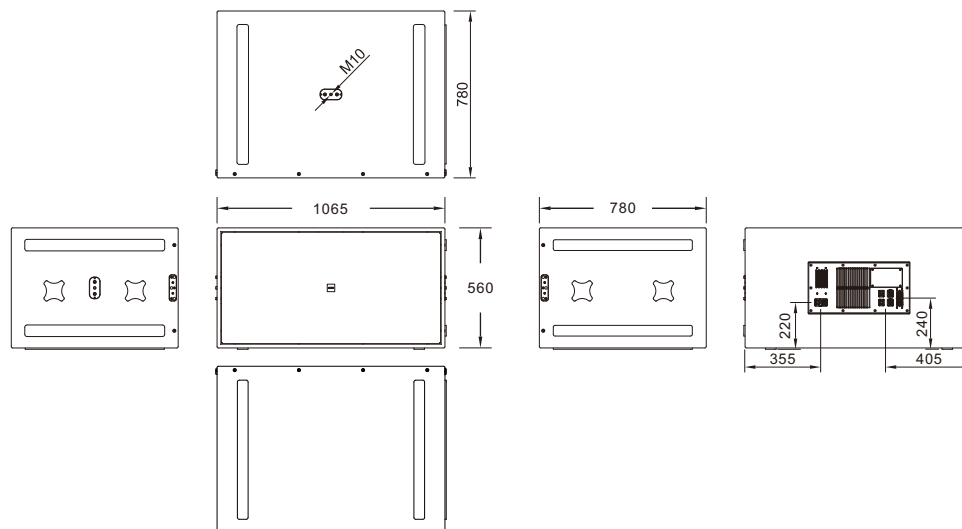
BX28

Specifications

Acoustics	BX28
Frequency response	32~200Hz
Sensitivity	32dB
Short term max SPL	139dB([100] preset)*
Directivity	standard or cardioid(processed)
Driver	2x 18" Carbon fiber cone ferrite driver (V.C:4" 8Ω)
Power module	
Electric Power	96~265V AC 50~60 Hz
Amplifier	2x 2200W(RMS) @8Ω CLASS D
Cooling	Forced air cooling
Processor	
Processor	24Bit /96k DSP
DSP control	TCP/IP(Windows)(Select the preset touch surface on the touch panel)
Connect/Cabinet	
Connectors	2x PowerCon TRUE1 (Power); 2x XLR parallel (Audio)
Cabinet	Premium grade birch plywood made by CNC; Front: steel grill with coating acoustically neutral 3D fabric; Finish: black polyurea spot spray; Handling: 4 handles/2 M10 threaded inserts/4 ground runners
Size/Weight	
Product dimension(mm)	W1065xH560xD780
Net weight	97kg

Remark :

- * Peak level at 1 m under half space.
- The above packing dimensions, net weight, and gross weight are for reference only. The accurate values are subject to the identification on the batch of products.
- All specifications are subject to change without notice.



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SAE reserves the right to make any changes to the product specifications without prior notice.
Final specifications to be found in the user manual.