

Overview

Shrike-8 is a full-range array speaker composed of 8 pieces of 3.5" full-range drivers using direct-coupling array technology in a slim aluminum alloy cabinet.

Features

- Compact and light weight
- High power compact neodymium full-range drivers
- High fidelity sound quality, high sound pressure output
- Precise directivity control
- Modular array
- Lightweight and beautiful all-aluminum alloy cabinet
- Fine-textured surface sandblasted oxidation treatment
- Wide range of wiring accessories for a wide range of needs
- Fully sealed design with IP66 level of protection
- Complete accessories for quick installation

Applications

ENEWAVE engineers through their own powerful DSP research and development and application technology, make the Shirke-8 line array column through the close calculation and processing of DSP, and finally obtain excellent frequency response and phase consistency. Shirke-8 is designed for multi-purpose and can be used in different occasions.

Apply to :

- Mobile sound system
- Lecture Hall
- Airport
- Station
- Pier
- Enterprise presentation system
- Theme park AV sound
- effects
- 4D cinema
- Church

Description

Shrike-8 full-range array speaker system is composed 8 pieces of high-performance 3.5" neodymium magnetic full-range units, using the columnar wavefront directly formed by SDCT (Sound Frequency Direct Coupling Technology), of course, thanks to ENEWAVE's new unit technology. Shirke-8 can reach the frequency response range of 98Hz~18.5kHz at $\pm 3\text{dB}$, the output sensitivity of a single speaker is 94dB (1Watt@1m), and the maximum sound pressure output reaches 124dB, which is enough to meet the application of a small multi-purpose hall. With the dedicated AS-18 (active sub-woofer system with DSP) woofer, the low frequency part can be extended to 35Hz.



In general, when Shrike-8 is used with AS-18, you can use the special fixing bracket PB-1* and extension rod EP-1* vertical mounting structure components for connection and installation, or you can use the wall bracket LSB-1*
Wall-mounted installation and various installation features enable it to meet the needs of various places such as conference rooms, churches, and outdoor.

* PB-1, EP-1 and LSB-1 non-standard accessories need to be purchased separately.

SPECIFICATIONS **Shrike-8**

Physical Parameters

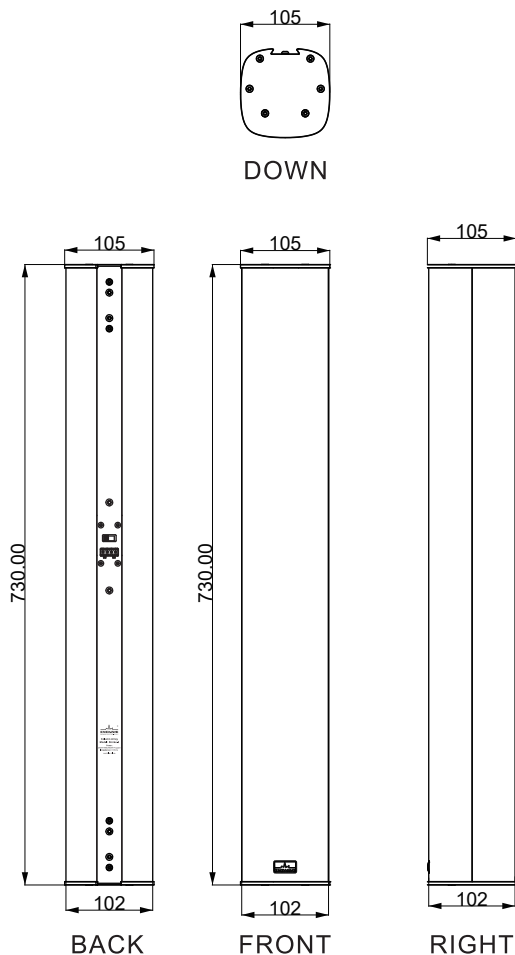
Components	8 X3.5" Neodymium driver
Profile	Full-range array speaker built-in impedance and directivity control circuits
Operation type	Passive, external power amplifier drive
Cabinet	Aluminum alloy
Surface	Anodizing
Connectors	Terminators
Mounting	Fixed Bracket PB-1 and Extension Rod EP-1 Wall Mount Bracket LSB-1 (sold separately)
Recommended collocation	AS-18 self-powered sub-woofer
Dimension	H: 730mm W: 105mm D: 108mm
Weight	4kg

Nominal Parameters

Frequency response	98Hz-18.5kHz(+ /-3dB)
(1 Watt @ 1m)	90Hz-20kHz(-10dB)
Sensitivity (1 Watt @ 1m)	94dB
Nominal impedance	8Ω/32Ω
Rated power (AES Standard)	Continue 240W
	Program 480W
	Peak 960W
Max. SPL(@ 1m)	124dB(Peak)
Nominal Coverage	110° Horizontal
	Angel(-6dB) 10° Vertical°

Dimension and diagram

Unit:mm



Rear panel & Connectors

