DSP 3028A 1000W Outdoor Horn Speaker

Features

- Outdoor design ,suited for both outdoor and indoor use
- Max SPL: 140dB
- Built-in 160v transformer
- Wide Freq.Resp.:100Hz-16kHz
- High sensitivity: 110dB
- Dispersion 50°H×45°V Equipped with bracket for hanging from three point

Description

The DSP3028A is an outdoor speaker with a 160v transformer built in. The 160v transmission is realized in a high-voltage, low-current mode, which makes longer distance transmission and parallel connection of multiple loudspeakers possible.

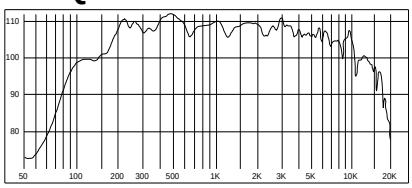
This speaker is designed of wide frequency response (100Hz-16kHz); It is of high quality and can ensure long-term durability, and will never be out of shape; Equipped with bracket for hanging from three point; Driver surround excellent damping, long life, clear and sonorous sounds.

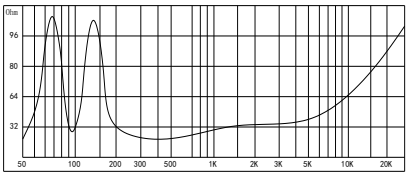
It can be applied to different occasions vary in area sizes and background noises, such as station, park, school, square, military camp, industrial park, etc.

Specification

MODEL	DSP3028A
Rated Power	1000W
Line Voltage	160V
Sensitivity(1M,1W)	110dB
Max SPL(1M)	140dB
Freq. Resp	100Hz-16kHz
Dispersion(H*V)	50 ℋ×45 ℣ (1kHz-16kHz, -10dB)
Weight	73.8kg

FREQUENCY RESPONSE & IMPEDANCE

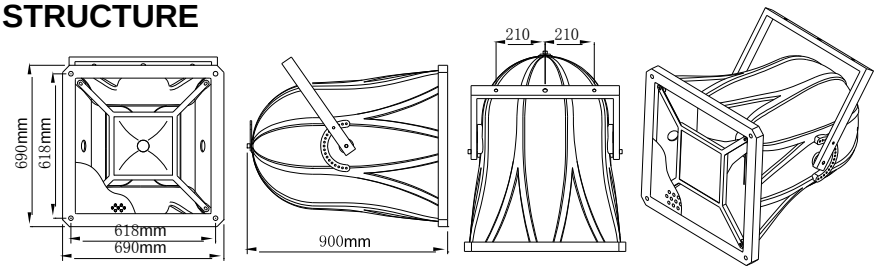




BEAMWIDTH

AXIAL Q

STRUCTURE



front view side view top view

INSTALLATION

1. Install the bracket on the speaker system and adjust the angle, then fix up the screw;
2. Install screws on the place where you want to hung the speaker and connect them;
3. Connect public address wires to the speaker (the blue wire is “+”);
4. Examine whether it is steady.