

LARK SPK6

Active Speaker



Product Introduction

The LARK SPK6 system is a professional sound reinforcement speaker specially tuned for classroom, the main speaker promotes the sub-speaker, no need to add additional amplifier equipment. Amplifier module with independent volume adjustment, 3pin Phoenix terminal mono balanced input, RCA stereo input; built-in DSP optimization to ensure voice clarity; amplifier module contains overload protection, short circuit protection and other functions.

Product Features

- ✧ Integrated Class D digital amplifier, high efficiency and energy saving;
- ✧ Overload, short circuit, overheating protection circuit;
- ✧ Wall mounting design;
- ✧ Providing 3pin Phoenix terminal mono differential input;
- ✧ Provide DC 12V output;
- ✧ The main box pushes the sub box without additional amplifier equipment.

Specification

Frequency Response (-10dB)	100~20kHz
Tweeter	1×20mm voice coil tweeter
Woofer	1×6", 25mm voice coil
Power Rating	60W
Sensitivity (1W/1M)	90dB
Maximum Sound Pressure Level	108dB (114dB Peak)
Impedance	4Ω
Audio Interface	Phoenix terminal balanced input; RCA stereo input; Speaker output terminals (output to sub speaker)
Salve Speaker audio interface	Speaker terminal block
Power Supply	AC 220V/50Hz
Speaker Dimensions (H×W×D)	300×220×150mm
Package Dimensions (H×W×D)	430×280×365mm
Weight	8.5kg/Pair