

L-VWP06C/EN(AB)&582428

A/B Cabinet Loudspeaker

This loudspeaker is a high-performance 6W dual-channel (A&B channel work at the same time) voice alarm cabinet loudspeaker. It provides a broad frequency response range. Low distortion and high sound pressure level for accurate and intelligible broadcast of evacuation messages and high quality sound reproduction. It is ideal for sound distribution in various types of commercial buildings. its low-profile white color design blends easily with most interiors in locations such as hotels, conference rooms, cinemas, factories and exhibitions.



Technical Specifications

Electrical	A/B \ A+B
Max Power	9 W \ 18 W
Rated Power	6 W \ 12 W
Power Tapping	2x6/3/1.5 W(100V); 2x3/1.5/0.75 W(70V)
Sensitivity(1W/4m,100Hz~10kHz)	78 dB/ 84 dB
SPL(1W/1m, 100Hz~10kHz)	90 dB/ 96 dB
SPL(6W/4m, 100Hz~10kHz)	85.5 dB/ 91.5 dB
Frequency response range(-10dB)	200Hz ~ 13KHz
Rated input voltage	100 V / 70 V
Rated impedance	1.67 KΩ/ 3.33 KΩ/ 6.67 KΩ
Connection	Fire-resistant cable
Mechanical	
Dimensions	260x200x88 mm
Weight	1.83 Kg
Color	White (RAL 9010)
Speaker driver	3x5 inch (2pcs)
Environmental	
Operating Temperature	-25°C to +55°C
Storage Temperature	-40°C to +70°C
Relative Humidity	<95%



FEATURES AND BENEFITS

- Intelligible voice and superior sound reproduction
- Harmonious with all indoor decoration
- Simple power setting/ ceramic terminal
- UV protection UL94VO ABS housing
- Easy installation
- EN54 part 24 certified
- RoHs compliant