L-VCP06A/EN Honeywell 6W 5" Ceiling Loudspeaker with Fire Dome EN54-24

Product ID: L-VCP06A/EN(582411)

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Short Description

Rated power: 6W Speaker unit: 5"

Comply with EN54-24 standard

Description

L-VCP06A/EN is a high performance 6W ceiling loudspeaker. Its broad frequency range, low distortion and high sound pressure level ensures the delivery of intelligible voice and superior sound.

The stylish low profile and white color design allows it to blend easily with most applications such as hotel, shopping mall, conference room, cinemas, and exhibition hall.

This ceiling loudspeaker complies with EN54 part 24.

MAIN FEATURES

- ? Intelligible voice and superior sound reproduction
- ? Blending easily with any indoor decorations

- ? Robust plastic housing with fireproof dome
- ? Simple power setting and wiring
- ? EN54-24 certified

Specification

Model L-VCP06A/EN (582411) Electrical Specification Rated power 6W Max power 9W Power tapping 6W/3W/1.5W (100V) 3W/1.5W/0.75W (70V) Rated impedance 1.67k? / 3.33k? / 6.67k? Sensitivity (1W/4m, 100Hz~10kHz) 77dB SPL (1W/1m, 100Hz~10kHz) 89dB SPL (6W/4m, 100Hz~10kHz) 84dB Frequency response (-10dB) 100Hz~20kHz Rated input voltage 100V/70V Connection Fire-resistant cable	Specification		
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SPL (6W/4m, 100Hz~10kHz)84dBFrequency response (-10dB)100Hz~20kHzRated input voltage100V/70V	Sensitivity (1W/4m, 100Hz~10kHz)	77dB	
Frequency response (-10dB) 100Hz~20kHz Rated input voltage 100V/70V	SPL (1W/1m, 100Hz~10kHz)	89dB	
Rated input voltage 100V/70V	SPL (6W/4m, 100Hz~10kHz)	84dB	
	Frequency response (-10dB)	100Hz~20kHz	
Connection Fire-resistant cable	Rated input voltage	100V/70V	
	Connection	Fire-resistant cable	
Mechanical Specification			
Speaker size 5"	Speaker size	5"	
Material ABS	Material	ABS	
Dimensions ?180x110mm	Dimensions	?180x110mm	
Cut-out size ?164mm	Cut-out size	?164mm	
Net weight 0.82kg	Net weight	0.82kg	
Front grille/Dome color White (RAL 9003)	Front grille/Dome color	White (RAL 9003)	
Environmental			
Operating temperature -25 °C - 55 °C	Operating temperature	-25 °C - 55 °C	
Storage temperature -40 °C - 70 °C	Storage temperature	-40 °C - 70 °C	
Air Humidity <95 % non condensing	Air Humidity	<95 % non condensing	

Product Gallery

