MODERN
ACOUSTICS

Wall-Mounted Speaker

Q40

Product Introduction

The Q40 is a wall-mounted speaker known for its exceptional sound quality, simple structure, and easy installation. This high-fidelity speaker delivers outstanding voice and music reproduction with pure tonality and distinct layering. It is suitable for use in shopping malls, school classrooms, conference rooms, restaurants, offices, and similar venues.

Features

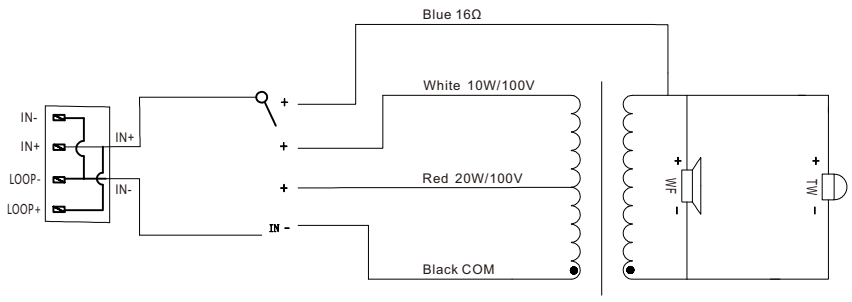
- Outstanding voice and music reproduction!
- High-strength material housing
- Simple and convenient power setting
- Easy and quick installation with flexible assembly
- Complies with CE standards

Specifications

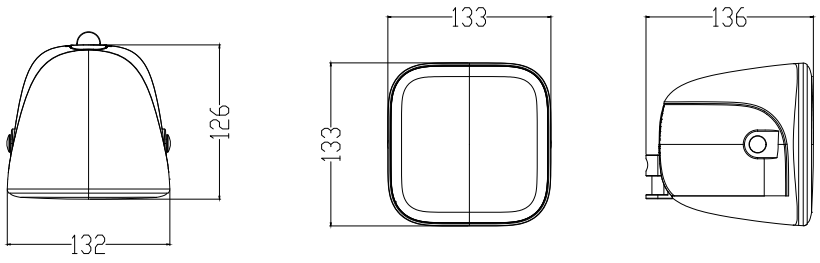
Frequency Response	110Hz-20KHz	Connection Method	4-pin terminal block
Rated Power	20W	Product Material	ABS + aluminum mesh
Sensitivity (1M/1W)	83±3dB	Product Color	Black
Power Selection	10W/20W&16Ω	Speaker Size	1× 4" woofer + 1× 1/2" tweeter
Input Voltage	100V	Mounting Hole Dimensions	42×42mm / M4 self-tapping screws
Speaker Installation Method	Wall-mountable	Product Dimensions (mm)	132*132*126
Operating Temperature	-25°Cto +55°C	Package Dimensions (mm)	555*370*195
Storage Temperature	-40°Cto +70°C	Net Weight	1.5Kg/PC

Note: Rated power is in accordance with the IEC60268-5 standard.

Wiring Diagram

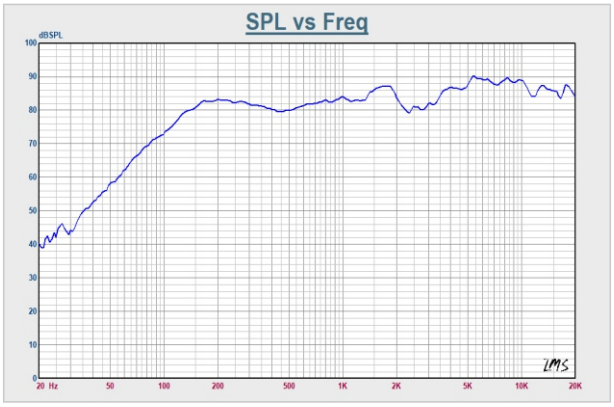


Views

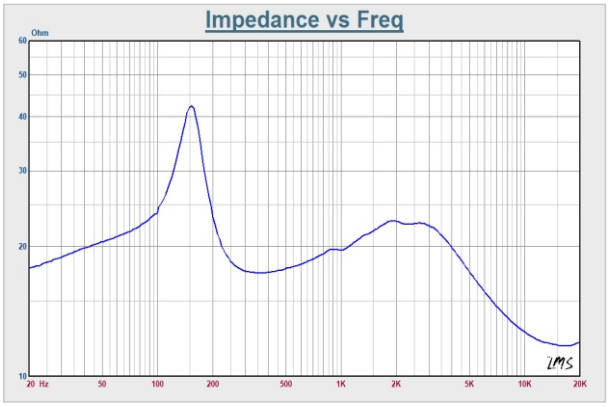


Dimensions (Unit: mm)

Frequency Response

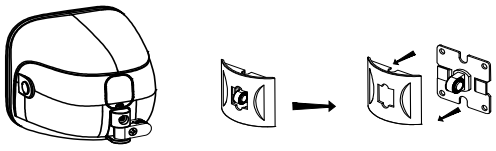


Impedance

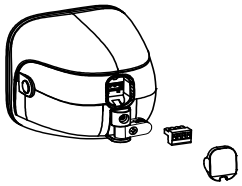


Installation

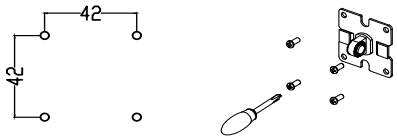
1. Take out the product, bracket, and accessories. Separate the bracket cover plate from the bracket mounting plate.



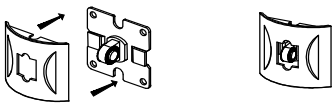
2. Remove the rubber back cover of the product and connect the audio cable.



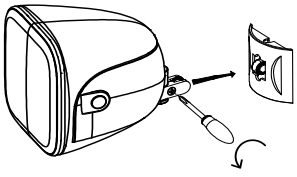
3. Drill holes for T4 expansion sleeves on the mounting surface, then secure the bracket mounting plate using T4×25 self-tapping screws.



4. Snap the bracket cover plate back onto the bracket mounting plate, ensuring it locks securely in place.



5. Loosen the bracket screw at the rear of the product slightly, ensuring the gear plate of the bracket engages with the groove on the bracket mounting plate.



6. Adjust the product to the desired horizontal and vertical angle, then tighten the bracket's fastening screw to complete the installation.