

## NAC-133

### Ceiling speaker

- Extraordinary speech and music reproduction effects
- High strength ABS material
- Perfectly integrated into all indoor Spaces
- Ceiling recessed for quick and easy installation
- Meet CE standard



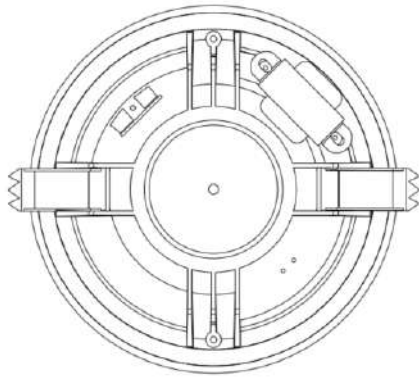
## MAIN FEATURES

The NAC-133 is a stylish, minimalist ceiling speaker made of durable, corrosion-resistant, and high-temperature-resistant ABS material. Its alloy net cover prevents dust ingress, preserving sound quality and extending speaker life. Featuring a high-quality audio transformer, it minimizes signal loss, ensuring splendid sound quality with smoother high frequencies. Ideal for airports, lobbies, shopping malls, classrooms, meeting rooms, restaurants, and offices, it's designed for various indoor settings.

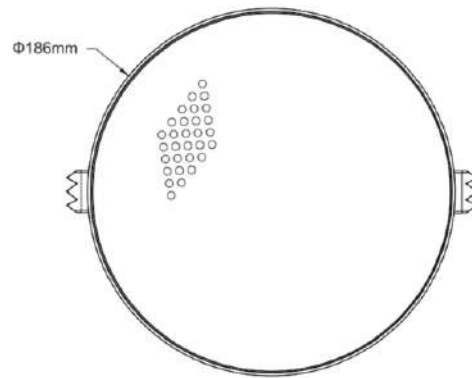
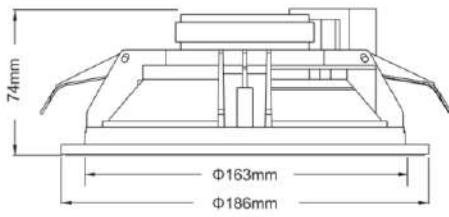
## SPECIFICATION

Input Power:	3W/6W (100V)
Rated Impedance:	3.3kΩ(3W)/1.7kΩ(6W)
SPL:	90±3dB(1M/1W)
Frequency Response:	70Hz-20KHz
Speaker Unit:	6"×1
Mounting Hole Size:	Φ170mm
Speaker Mounting Method:	Ceiling Recessed
Connection Type:	Plastic Terminal
Material:	Front shell: ABS
Size:	Φ186mm x 71mm
Weight:	0.76Kg
Operating Temperature:	-25°C to 55°C
Storage Temperature:	-40°C to 70°C
Relative Humidity:	≤95%

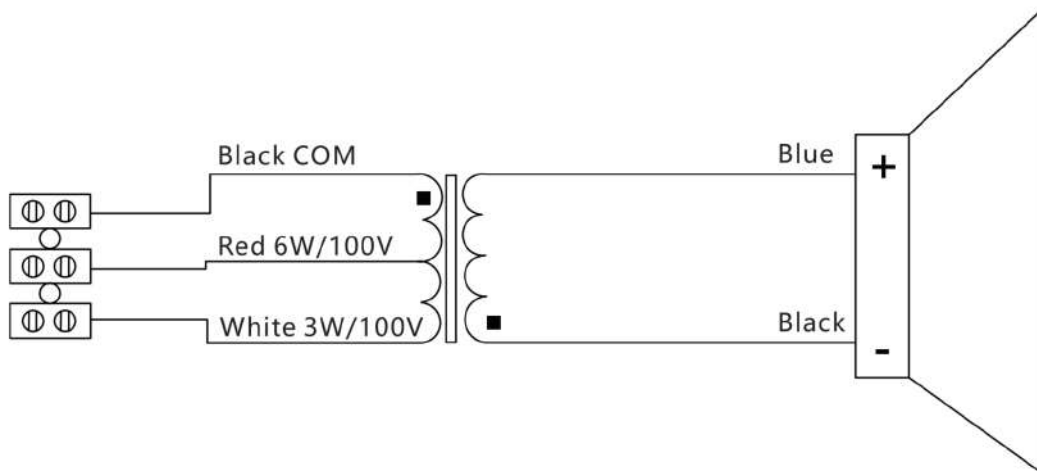
## DIMENSIONAL DRAWING



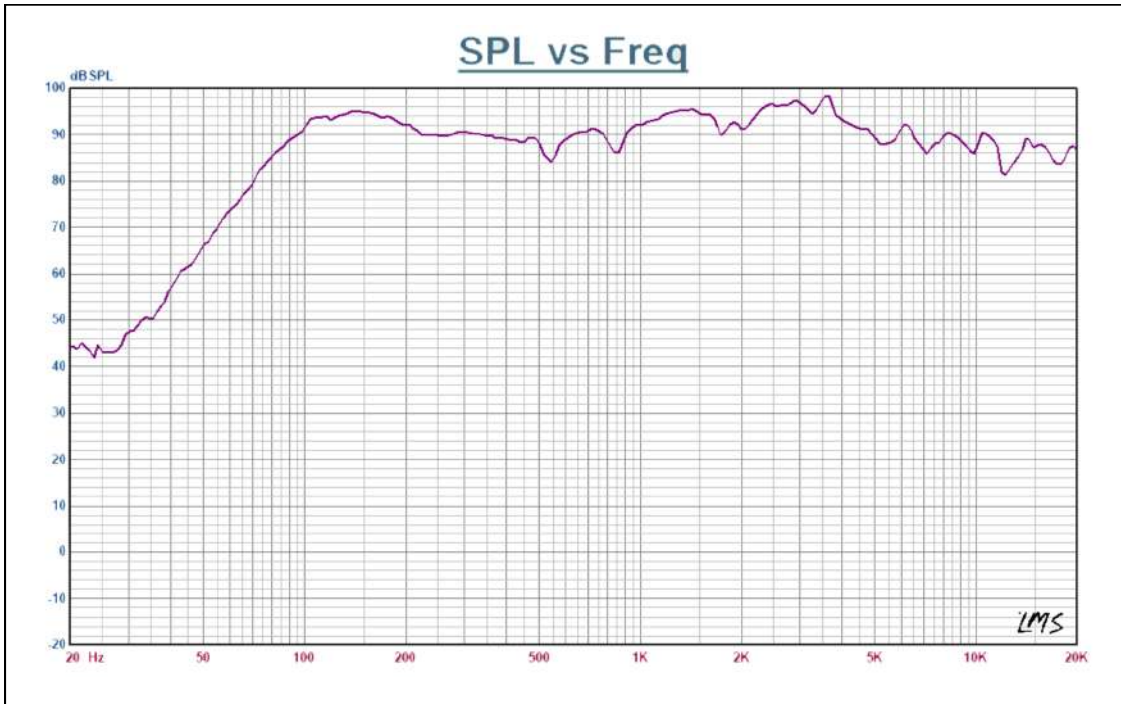
Size (unit: mm)



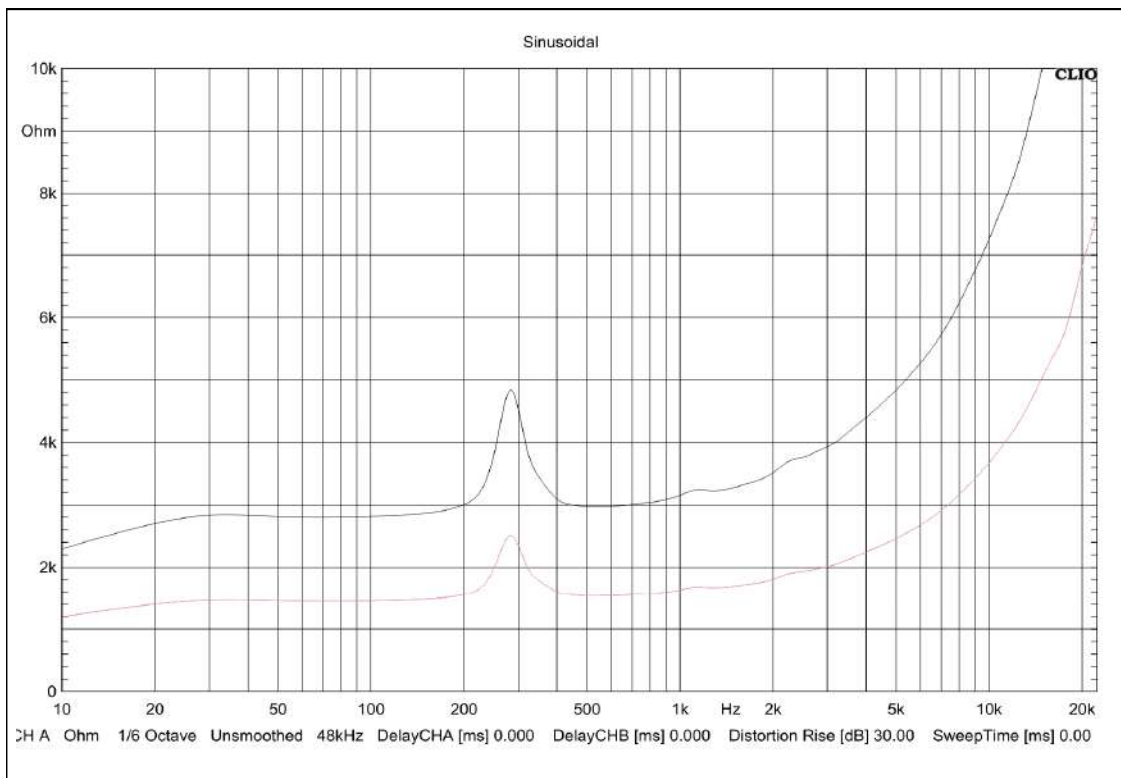
## CIRCUIT DIAGRAM



[ Frequency Response Diagram ]



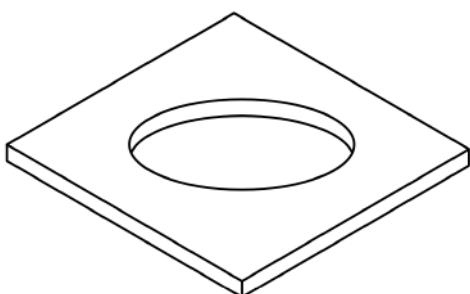
[ Impedance Diagram ]



# INSTALLATION INSTRUCTIONS

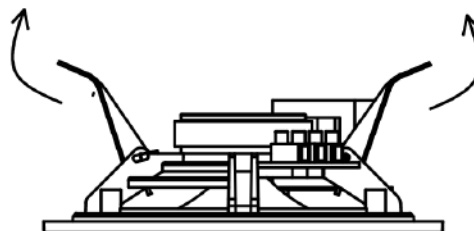
## STEP 1

Create a  $\phi 170$  mm mounting hole on the installation plane.



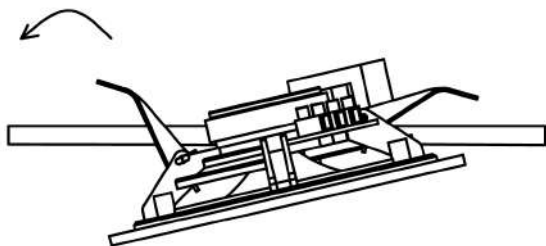
## STEP 2

Connect the audio cable and pull the clip so that it passes through the mounting plane.



## STEP 3

The product is clamped to the mounting surface.



## STEP 4

complete the installation.

