



NAC-2403

Spherical loudspeaker

- Extraordinary speech and music reproduction effects
- High strength ABS material
- The product appearance is simple and fashionable
- Easy to install, power optional Settings



Clear Sound
Quality



Power
Adjustment



Coaxial High-
frequency

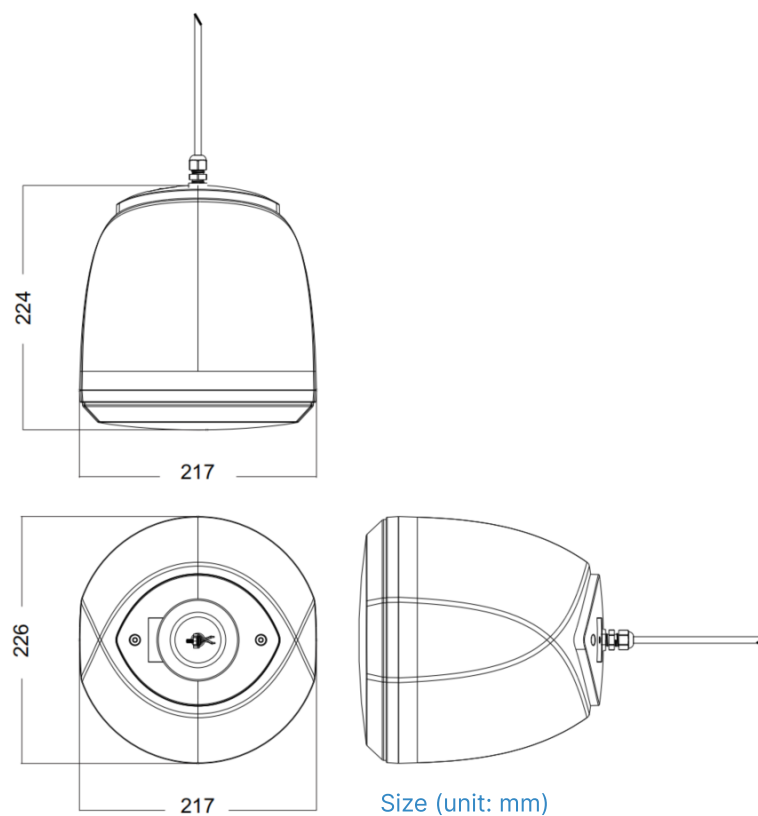
MAIN FEATURES

NAC-2403 is a suspension type spherical speaker, exquisite appearance, simple structure. The shell is made of ABS material, which has excellent impact strength and excellent material stability. High quality speaker, extraordinary voice music reproduction effect, sound pure, well - structured. It can be used in airport lobby, shopping mall, school classroom, meeting room, restaurant, office and other places.

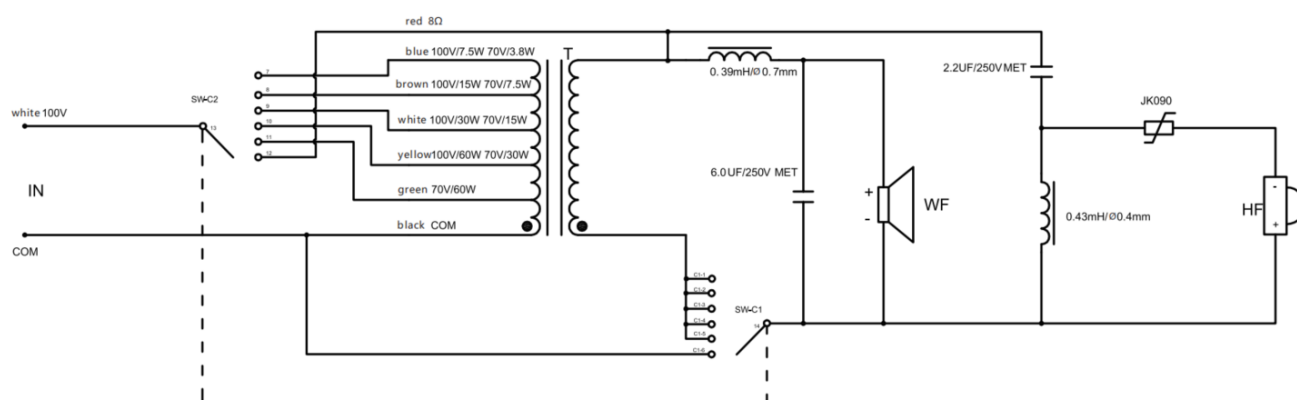
SPECIFICATION

Input Power(100V):	7.5W/15W/30W/60W
Input Power(70V):	3.8W/7.5W/15W/30W/60W
Rated Impedance(100V):	1.33kΩ/667Ω/333Ω/167Ω/8Ω
Rated Impedance(70V):	2.63kΩ/1.33kΩ/667Ω/333Ω/167Ω/8Ω
Sensitivity(1m/1W):	89±3dB
Frequency Response:	90Hz - 20KHz
Loudspeaker Unit:	6.5" Woofer *1 + 1/2" Tweeter *1
Mounting Hole Size:	M8 hook
Speaker Mounting Method:	Hanging
Connection Type:	Two core sheathed wire
Material:	ABS+ Aluminum Mesh
Size:	Φ226*224mm
Weight:	3.12Kg
Operating Temperature:	-25°C to 55°C
Storage Temperature:	-40°C to 70°C
Relative Humidity:	≤95%

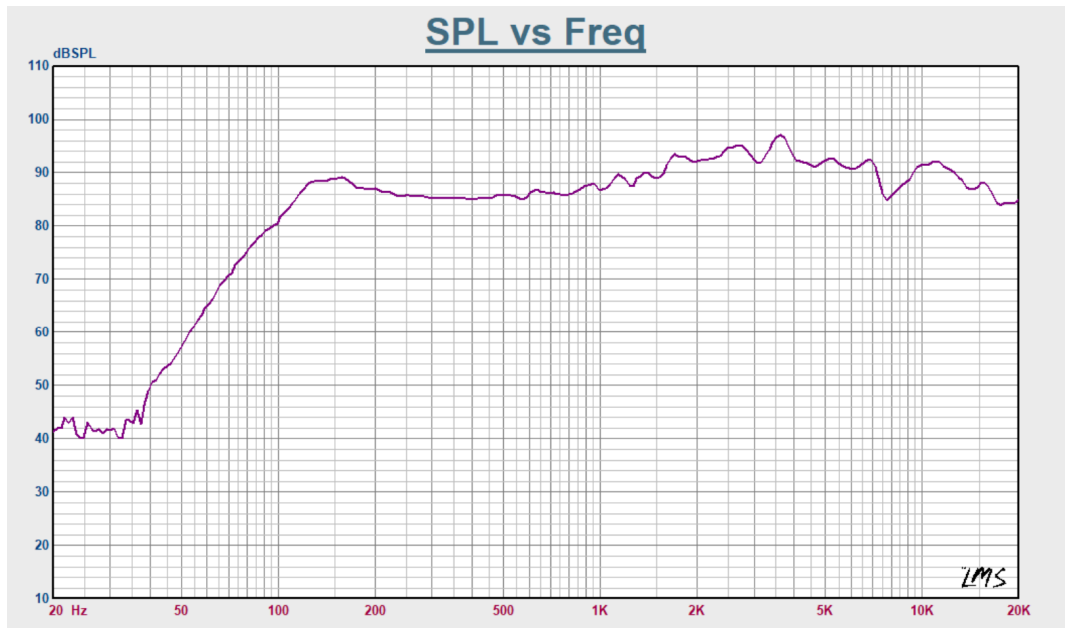
DIMENSIONAL DRAWING



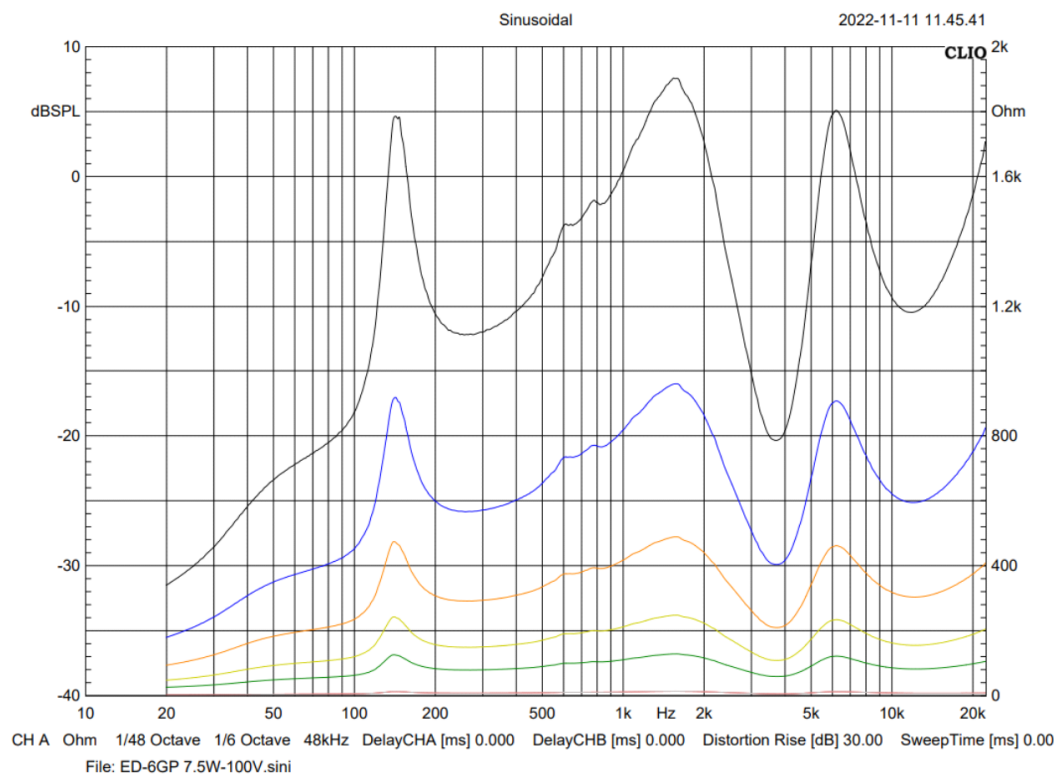
CIRCUIT DIAGRAM



[Frequency Response Diagram]



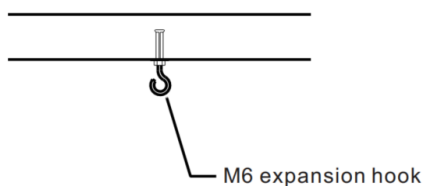
[Rheogram]



INSTALLATION INSTRUCTIONS

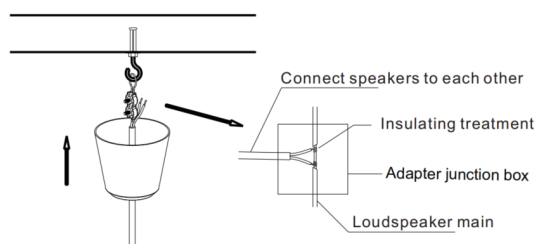
STEP 1

Install an M6 expansion hook to the ceiling.



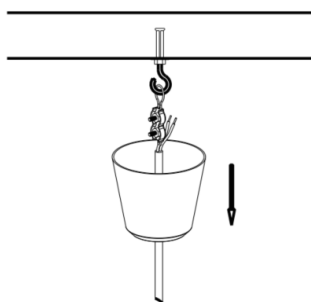
STEP 2

Take out the speaker and push down the wire cup. Hang the wire ring on the hook.



STEP 3

Connect the audio cable and push the cable cup close to the ceiling. Cover where the hook meets the audio cable.



STEP 4

installation complete.

