



NAC-112

100V Ceiling Speaker

—
Sound Elevated, Installation Simplified.

Coaxial Tweeter
Speaker

Fixed
Voltage

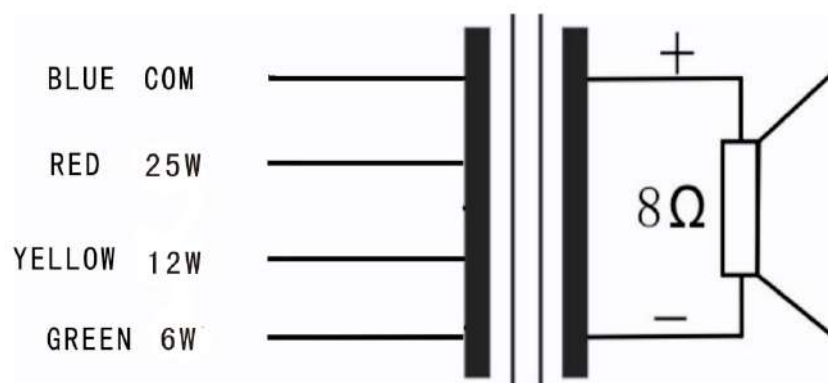
Ceiling
Installation

Metal Mesh
Cover

MAIN FEATURES

- NAC-112 is a full frequency ceiling speaker with 5 inch coaxial treble speaker unit to make sound clear . Besides it with mounting tab to make installation easier.
- NAC-112 ceiling speaker can connect with 100V amplifier directly .User can realize different power rate options via this speaker.

DIMENSIONAL DRAWING



Wiring:

When wiring , user should connect amplifier COM to blue wire. And amplifier 100V input should connect as follows.

[For example]

- When using 25W rated power, 100V input should connect red wire;
- When using 12W rated power, 100V input should connect yellow wire;
- When using 6W rated power, 100V input should connect green wire;

SPECIFICATION

ELECTIRC PARAMETERS

Speaker unit	6 inch coaxial treble speaker
Max power rate	35W
Rated Power(PHC)	25W
Frequency(1kHz,1meter)	91dB±3 dB
Valid Frequency range(-10dB)	80-15kHz
Rated Voltage	100V
Input port	Terminal Blocks
Color of input port	Blue, Red , Yellow, Green

RAW METERIAL

Shell	White ABS
Net cover material	Iron with white coating

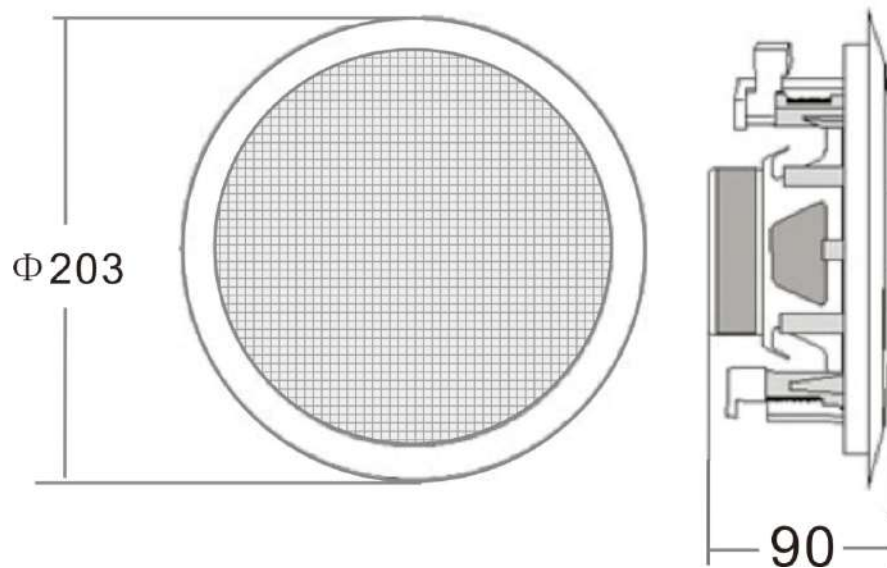
WORK INFORMATION

Working temperature	-25°C~+55°C
Working humidity	-40°C~+70°C
Relative humidity	<95%

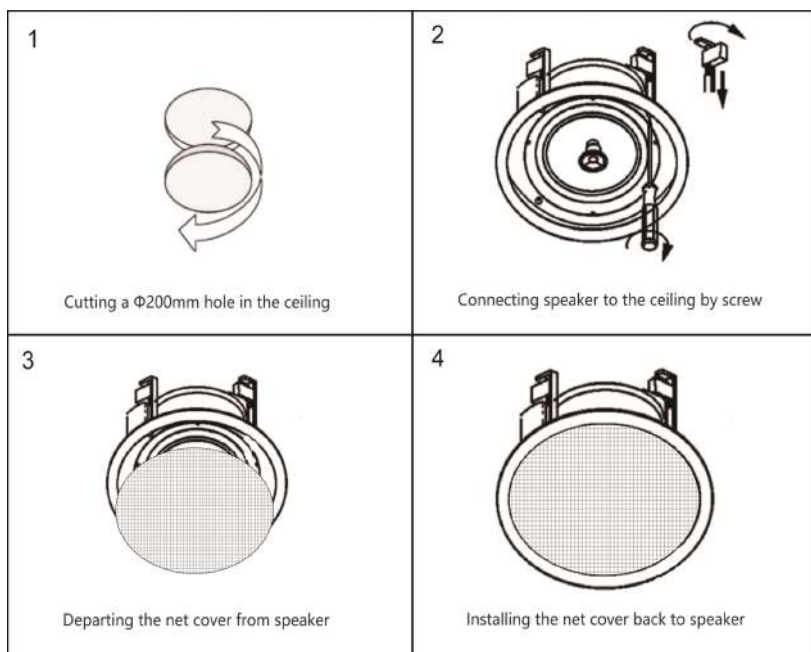
PRODUCT INFORMATION

Product Size	Φ230X 90mm
Hole size	Φ200mm
Installation method	Ceiling installation

DIMENSIONAL DRAWING



INSTALLATION



APPLICATIONS

The analog ceiling speaker NAC-112 can be connected with constant voltage amplifier for receiving broadcast or announcement from server software or IP paging mic .

