



NAC-2606

In-Ground Landscape Speaker

Elevate Outdoor Audio: Innovation Redefined.

Waterproof

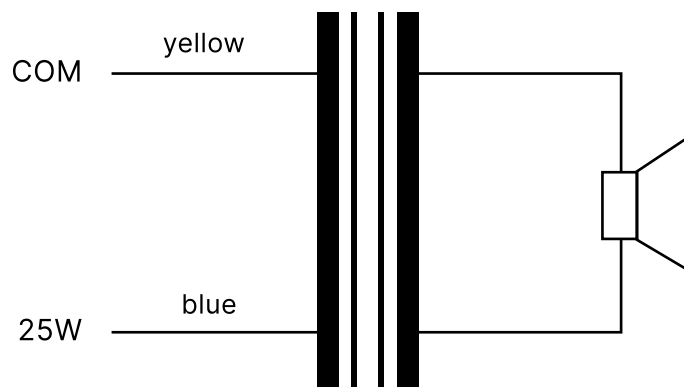
Fixed Voltage

Garden Speaker

MAIN FEATURES

- Lawn speaker is designed for use in the outdoor environment. It has the advantages of rain proof, moistureproof, corrosion resistance, cold and high temperature resistance, impact resistance and unique modeling. It is widely used in factories, villas, squares, parks, residential districts, schools, tourist areas and so on...
- Lawn speakers can be directly connected to 100V line output. The jumper connector of its 100V transformer primary winding can be used for power setting. Users can implement power selection.and can be used for different power Settings. Users can easily achieve two power choices.

CIRCUIT DIAGRAM



Wiring:

When wiring, Power amplifier output COM is connected with the yellow line, power amplifier output 100V is connected with the blue line.

SPECIFICATION

ELECTIRC PARAMETERS

Speaker unit:	6.5 inch coaxial PP basin +3 inch PP basin treble
Max power rate:	35W
Rated Power(PHC):	25W
Frequency(1kHz,1meter):	96dB±3dB
Valid Frequency range(-10dB):	100-15kHz
Rated Voltage:	100V
Cable:	2-cable
Color of input port:	Yellow , Blue

PRODUCT INFORMATION

Product Size:	φ240mm × 430mm
Weight:	4.8Kg
Installation method:	Screw holder

RAW METERIAL

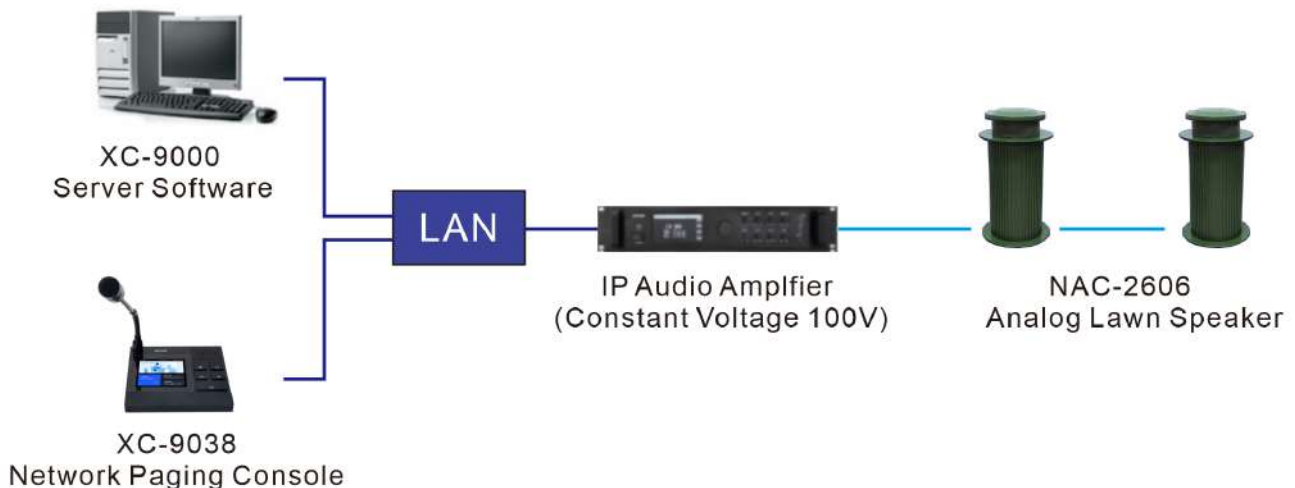
Shell:	Aluminum alloy spray dark green
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RAW METERIAL

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

APPLICATIONS

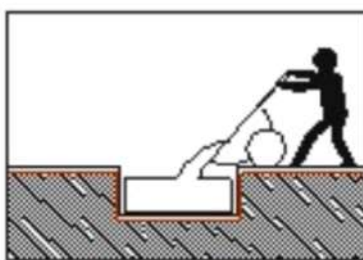
The analog lawn speaker NAC-2606 can be connected with constant voltage amplifier for receiving broadcast or announcement from server software or IP paging mic.



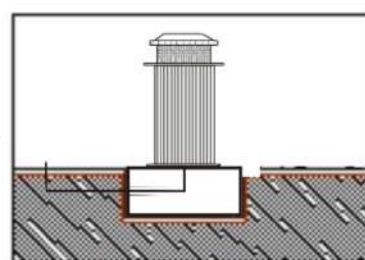
INSTALLATION



Dig a 300mm hole in the grass.



The line is pre-buried in the pit and 200# concrete is poured



After the concrete is set, wire and fix the speaker with expansion bolts.

CASE

