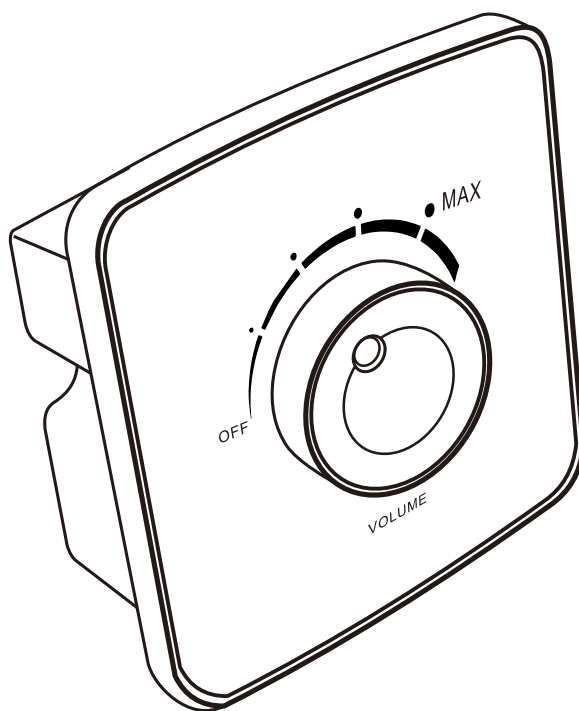


# **6W VOLUME CONTROLLER NVS-AC10011VC**

## **User manual**

# Product Features



## Simple modern appearance

Streamline design, rounded corners, elegant and agile; the panel through the magic color spray treatment, color luster bright, and can effectively resist scratches.

## Ergonomic design

Large knob design, rotation convenient and labor-saving.

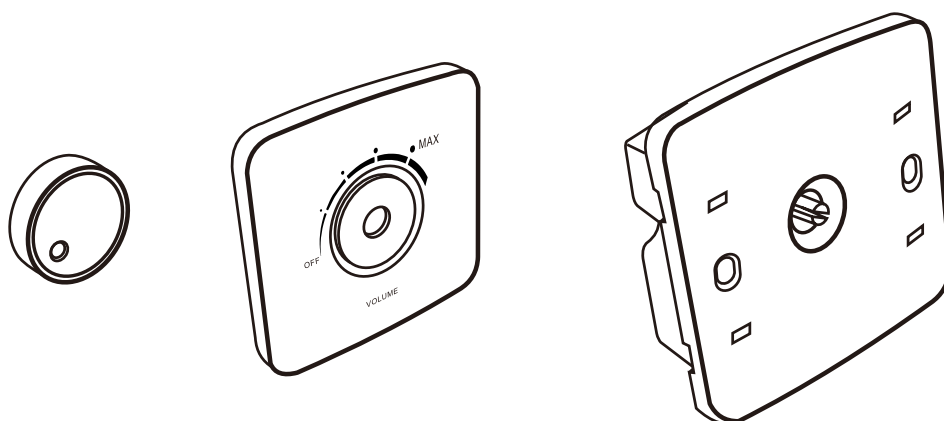
## Quality material

Use high-quality environmentally friendly ABS plastic, tasteless odorless, harmless to the human body; anti-impact, difficult to deformation.

## Powerful

Support the emergency broadcast signal override function; support 30W,60W,120W,200W four kinds of power expansion.

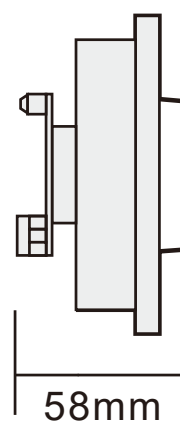
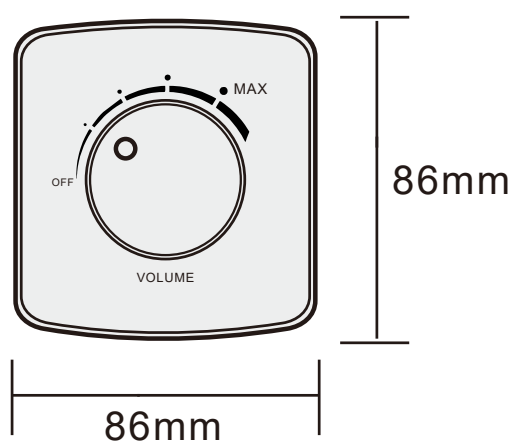
## Product Information



Knob

Cover

Controller



Unit: mm

## Parameters

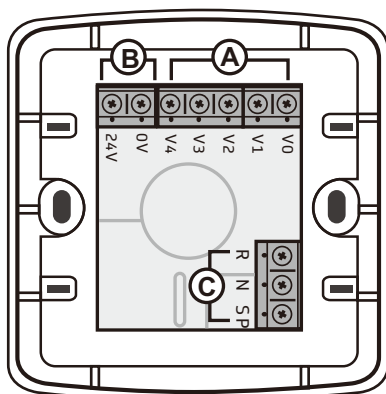
Features	RMS	Diagram
With override function, scalable power	6W	2-line system, 3-line system

# Connection and Installation

## Controller Rear Connection Instruction

This series of controllers support the 2-line system, 3-line system, 4-line system connection.

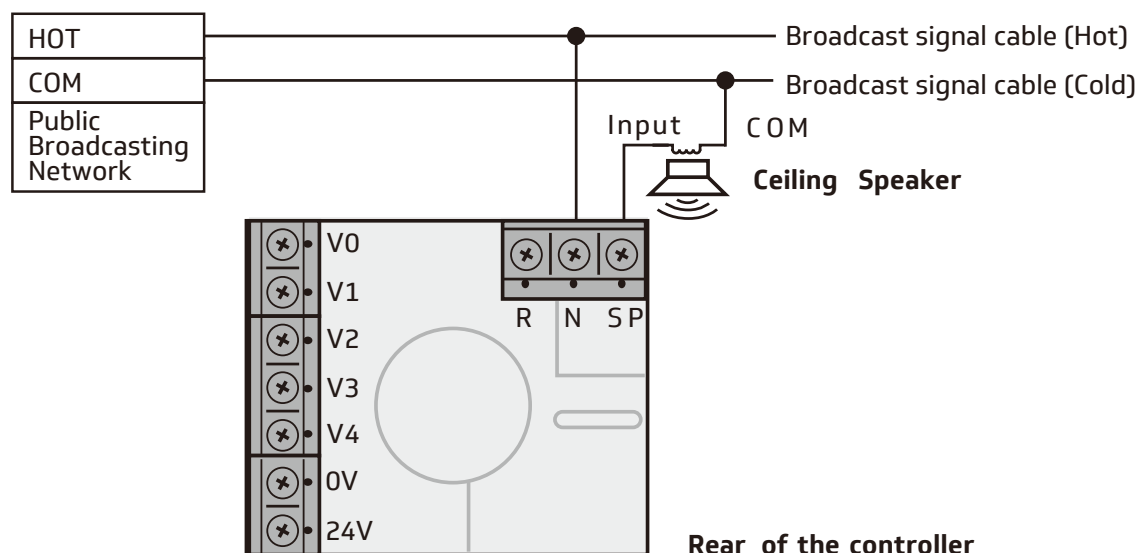
- ❗ Please choose the appropriate wiring method according to the type of sound controller you purchased and the types of your broadcast system host.



Rear of the controller

- A. Extension ports (can connect to expander)
- B. Alarm line (24V)  
Alarm Line (0V)
- C. Broadcast signal cable (Hot)  
0V override ring wiring  
Broadcast signal cable (Cold)

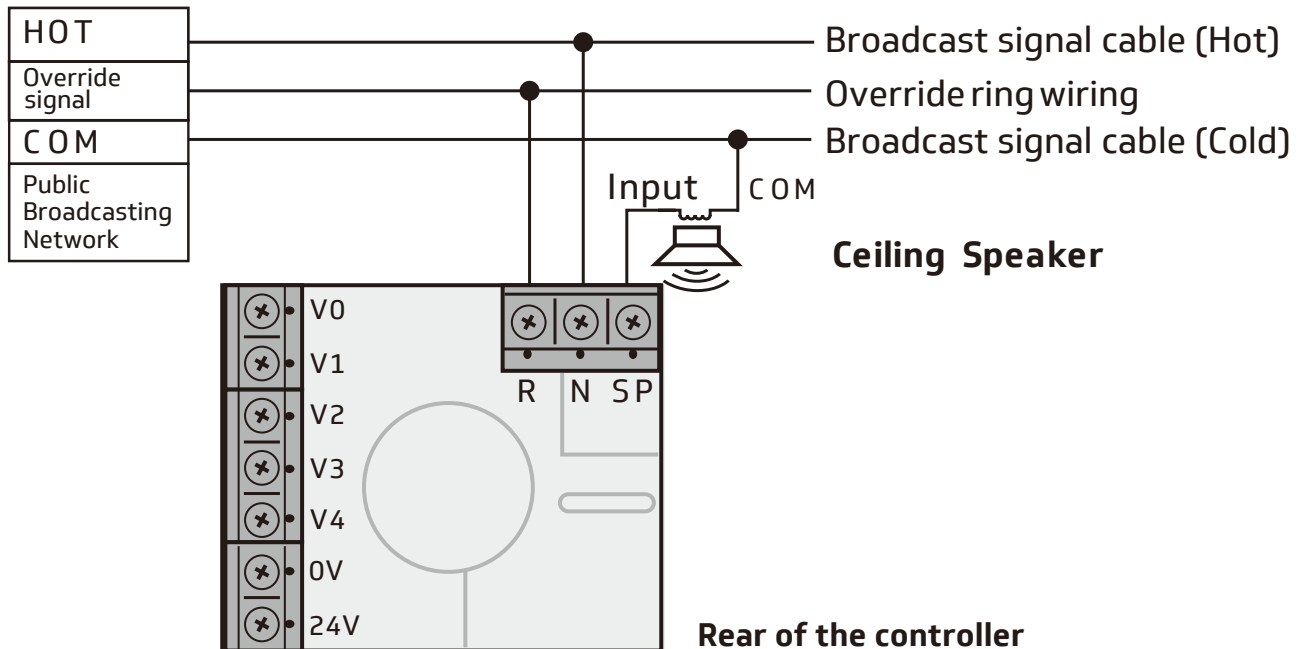
### 1 2-line connection (no support override)



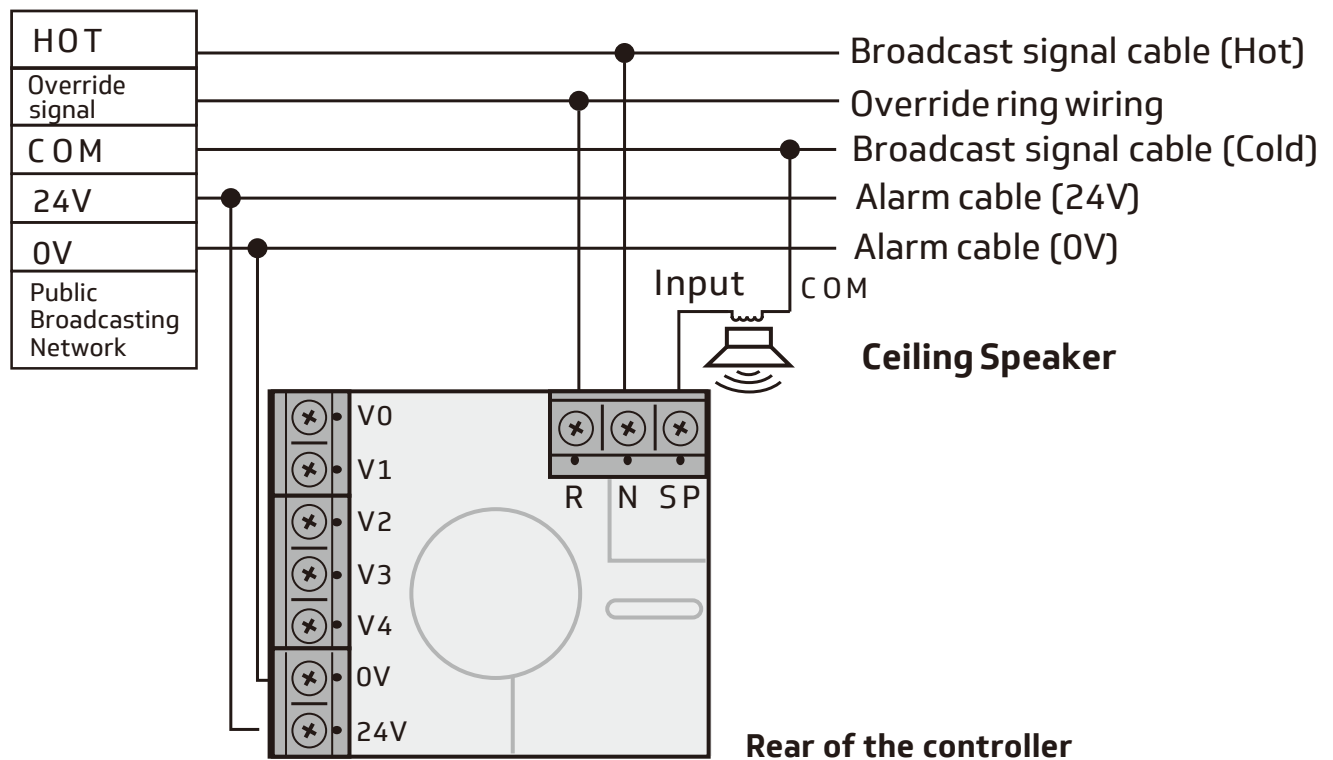
Rear of the controller

# Connection and Installation

## 2 3-line connection (support override function)



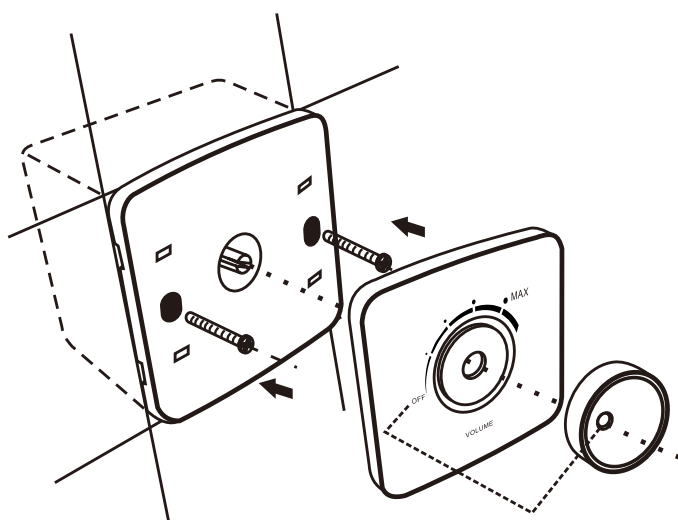
## 2 4-line connection (support override function)



# Connection and Installation

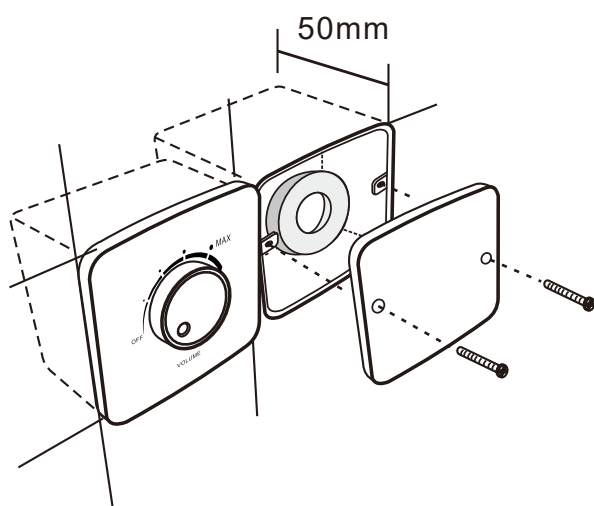
## Installation

- The controller is installed on the cassette in the wall with two screws; the cover is fastened to the controller, and the knob is finally installed.



Please turn the knob's circle point to the air block and insert it lightly after pressing.

- If you need to connect the extender, install it in another cartridge, which must be no less than 50mm in depth.





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