

NVS-10140010CS
6.5" Narrow Edge Ceiling Speaker
with Aluminium mesh 10W
User Manual

Thank you for using our public address system. Please read this User manual carefully to make better use of this equipment.

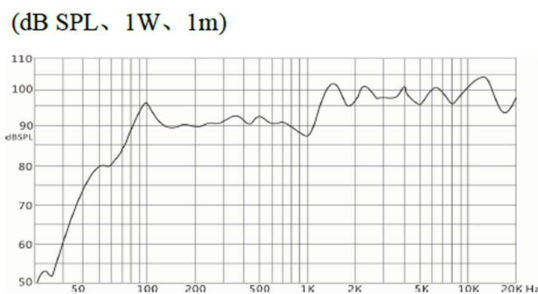


Product Features

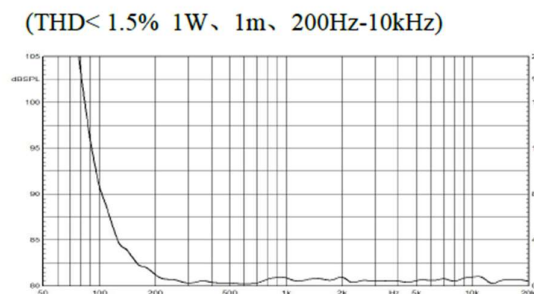
- It is made of high-quality anti-UV engineering plastic, long-term durability and fashionable.
- Fence structure can be avoid damaging speaker from roaches, rats etc.
- Big power design (6-10W), long life, sounds clear and sonorousness.
- Different input voltage (70V/100V) can be chosen for different public address wires.
- Equipped with clamps for installation.

Technical Parameters

Frequency Response

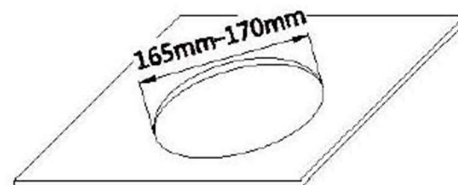
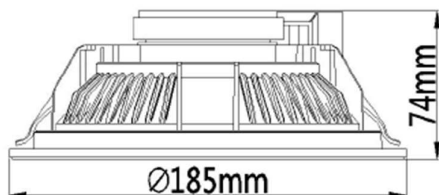


Distortion



Dimension

Installation Hole



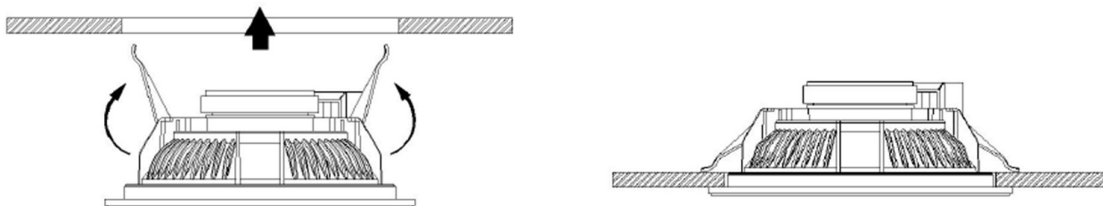
Installation

1. Cut a $\varnothing 165\text{mm} - \varnothing 170\text{mm}$ installation hole on ceiling as shown above.
2. Connect audio broadcasting wire to the terminals according to the table below.

Line Voltage	70V	100V
Power		
Terminal		
Black---Blue	6W	10W
Black---White	10W	—

Notice: “—” While broadcasting wire is quite long and with high impedance only.

3. Turn up the clamps of the speaker and insert them into the installation hole on ceiling and then release them as shown below. Put on your gloves for safe is recommended.



4. Finally, examine whether it is steady.



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