

**NVS-10350020CS**  
**20W COAXIAL CEILING SPEAKER WITHOUT**  
**BACK CONE**  
**USER MANUAL**



## Contents

<b>Product Overview.....</b>	<b>3</b>
• Description .....	3
• Features.....	3
<b>Product Dimension.....</b>	<b>3</b>
<b>Installation Instructions.....</b>	<b>4</b>
<b>Technical Parameters.....</b>	<b>5</b>
<b>Specifications.....</b>	<b>5</b>

## Product Overview

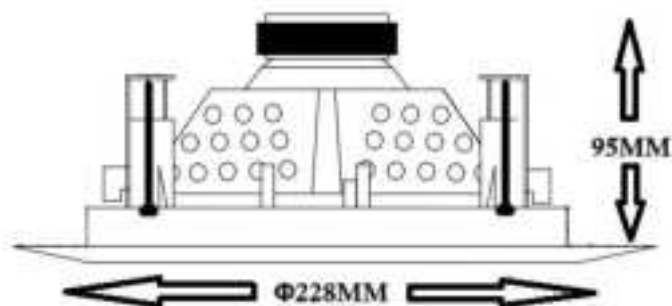
### Description

The NVS-10350020CS is a Ceiling Speaker with built-in 70V/100V transformer. The transmission takes place in a high-voltage, low-current environment. Low-current mode allows for longer transmission distances and parallel connections of many loudspeakers. The built-in 6.5" speaker driver has a wide frequency response of 60-18,000Hz, and the multiple terminals of 10W and 20W may be used for a variety of events with different area sizes and background noises. It is made of high-quality engineering plastic, which assure a long-term durability and never out of shape and the will not color fade. It is an ideal choice for places such as hotel, school, office and factory where background music and paging is needed.

### Features

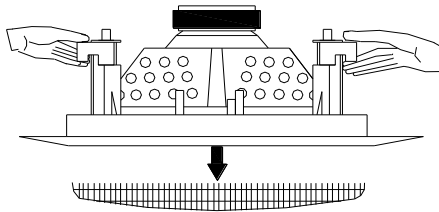
- Clear sound
- ABS plastic
- Easy installation with spring clip

### Product Dimension

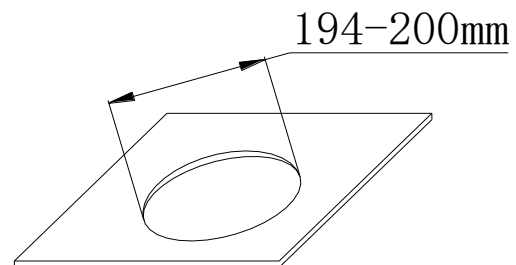


## Installation Instructions

### TAKE AWAY NET



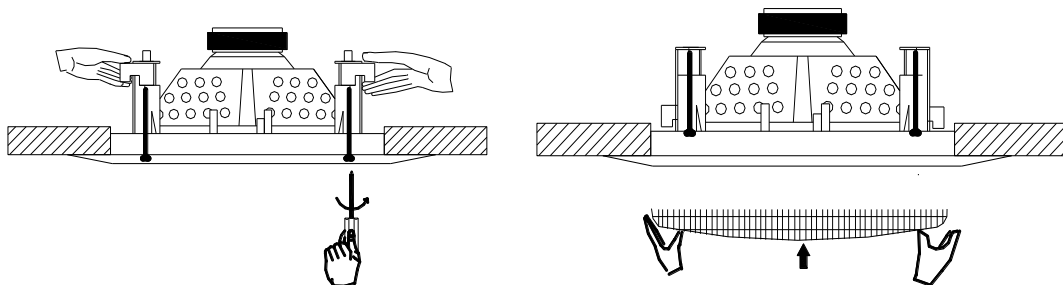
### INSTALL HOLE



1. Press to ascend the method of the diagram trumpet net the crest out.
2. Cut a  $\varnothing 194\text{mm}-\varnothing 200\text{mm}$  installation hole on ceiling as shown above.
3. Connect audio broadcasting wire to the terminals according to the table below.

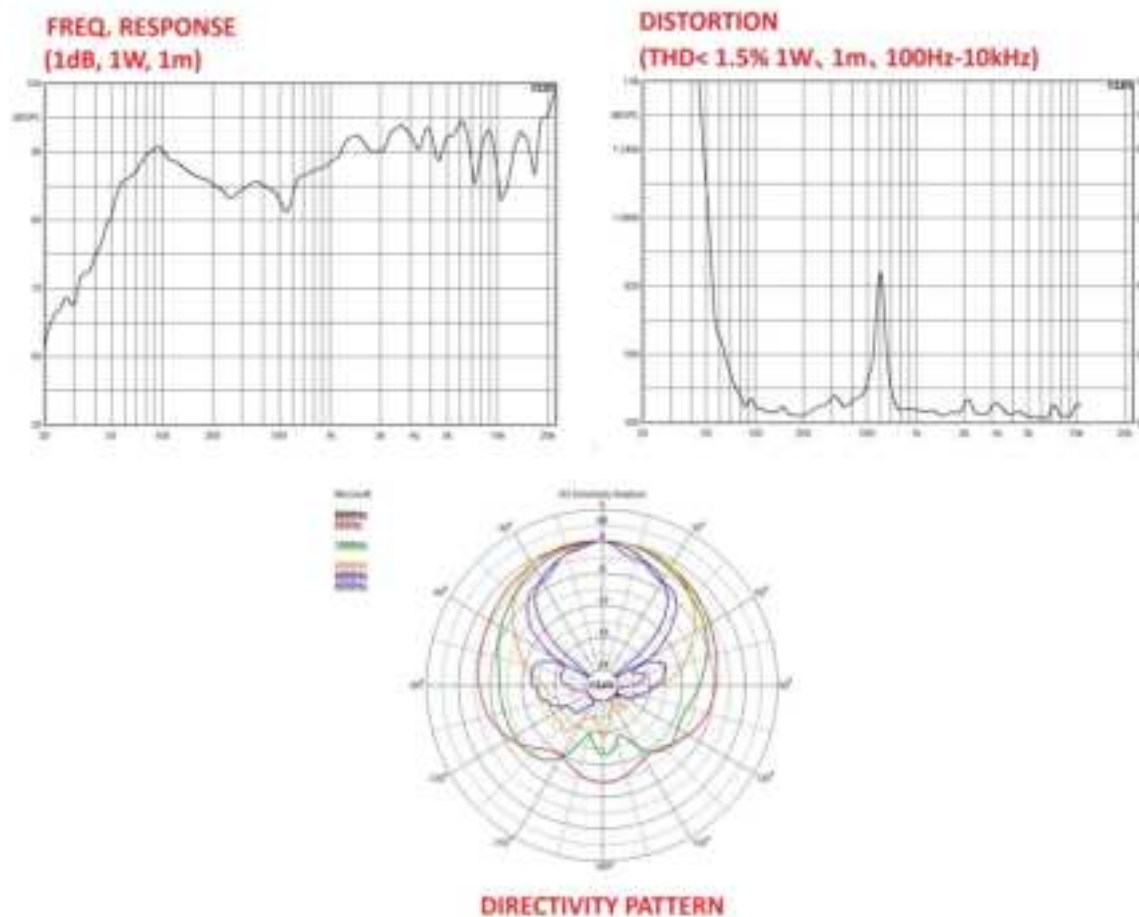
Power Terminals	Line Voltage	70V	100V
Black---White		10W	20W

4. Push the loudspeaker into your ceiling, beat with screw tight, install the net ;  
(Following diagram)



5. Adjust the direction of the set and examine whether it is steady.

## Technical Parameters



## Specification

<b>Model</b>	<b>NVS-10350020CS</b>
Rated power	20W
Driver Size	6.5" X 1, 1"X 1
Frequency Response	60Hz -18kHz
Power Taping Options	10/20W
Cutout Size	Ø194 - Ø200mm
Input Voltage/Impedance	70V/100V
Coverage Angle	175°
Input Connection	Two-wire Cable
Sensitivity (1m,1w)	90dB±2dB
Maximum SPL(1m)	103dB±2dB
Operating temperature	-25°C~+57°C
Weight	1.8kg
Dimension	Φ228×95mm