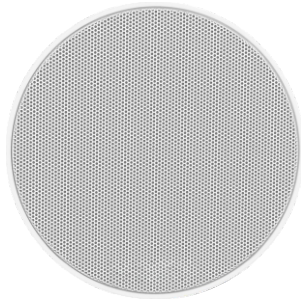


# Ceiling Speaker



Thank you for choosing our products. All products have been rigorously tested before leaving the factory, abide by the quality of commitment. This product is widely used in schools, gymnasiums, square venues, parks, parking lots, railway stations, airports, villas, shopping malls and other places, is the ideal choice for public broadcasting.

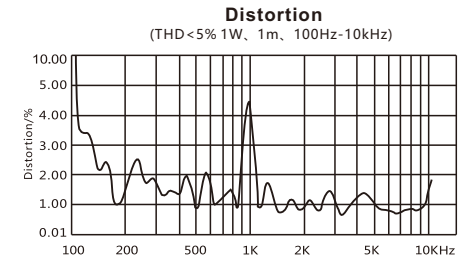
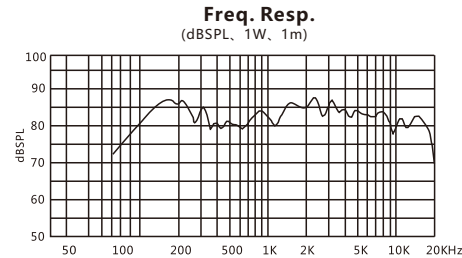
In order to facilitate your installation, commissioning and use of this product, please read this manual before installation.

## Product Characteristics

- Suitable for public broadcasting and background music.
- Sound clear and sonorous.
- Made of high quality paper cone, sound performance and high sensitivity.
- Simple and beautiful appearance, integrating itself into different indoors.
- High quality engineering plastic, long-term durability and reliability.

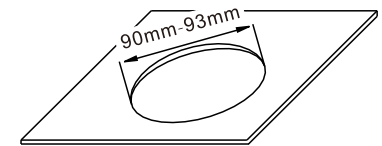
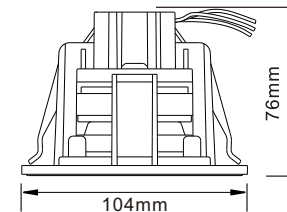
## Product Parameters

Item	Specification
Unit Drive	3"×1
Rated Power (RMS)	6W
Working Voltage	70/100V
Sensitivity (1m, 1W)	88dB±2dB
MAX. SPL(1m)	95dB±2dB
Freq. Resp.	120Hz~20kHz
Product Dimensions(W×H)	ø104×76mm
Weight	0.5kg



## Installation and Connection

- ①. Cut an installation hole on the ceiling with a diameter of 90-93mm (as shown below).

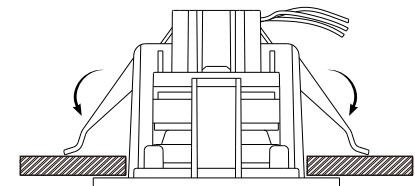
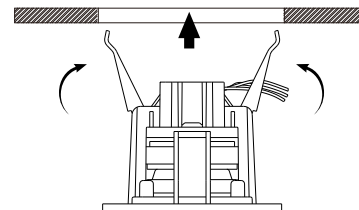


- ②. Connect audio broadcasting wire to the suitable terminals based on the actual power in the table below.

Power Terminals	Voltage	
	70V	100V
Black--White	3W	6W
Black--Blue	1.5W	3W

Notice: the black is the common end; “—” 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.