

## Features

- Built-in 100v/70v transformer
- In-ceiling type loudspeaker
- 5" +1.5" coaxial speaker unit
- Power output 3.75W, 7.5W, 15W & 30W @100V
- Built-in crossover for hi-fi use
- Line input: 100V, 70V or 8Ω
- Metal grille, ABS baffle & ABS back cover
- Paint in white color
- Secure flush mount installation



## Description

The T-206P is a ceiling speaker built-in 70v/100v transformer. The 70v/100v transformer technique reduces line losses on longer distance and allows easy parallel connection of multiple loudspeakers.

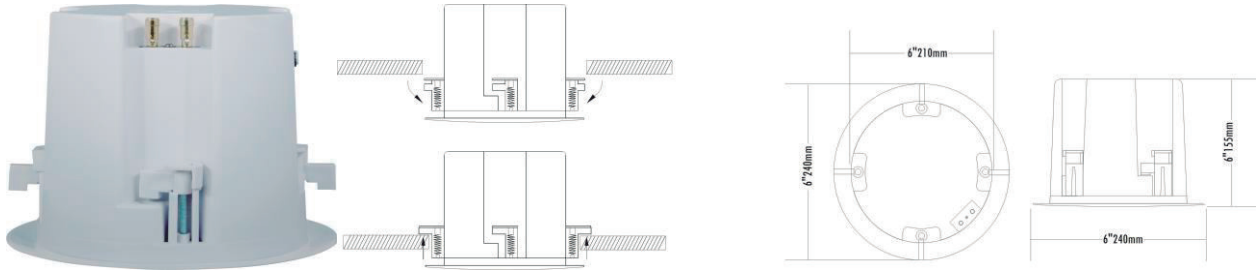
The built-in 5"+1.5" coaxial speaker driver is designed of wide frequency response 100-18kHz, and its various power output from 3.75W, 7.5W, 15W & 30W could meet different room size applications. The power taps is convenient to switch the input from 100V to 70V or 8Ω, thus this speaker support both high impedance input and low impedance input use. The metal grille, ABS baffle and ABS back cover are painted in attractive white color. Its flush mount type makes the easy and secure installation.

It is ideal choice for industrial and commercial applications in hotel, school, office and factory where background music and paging is needed.

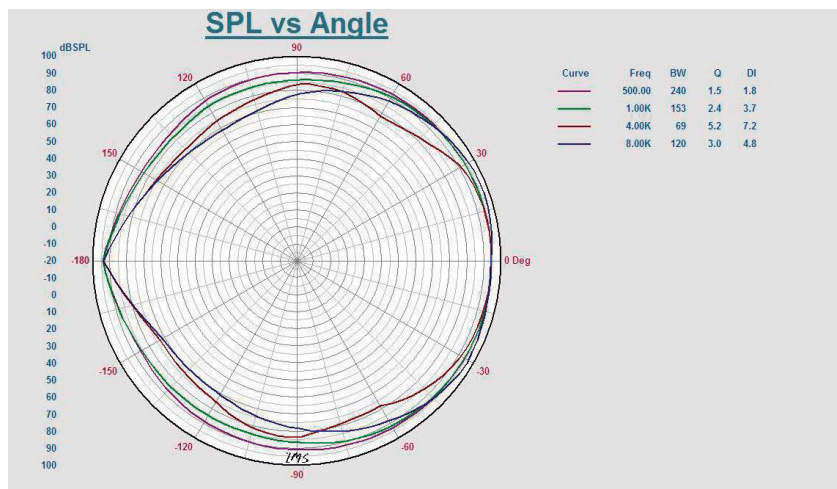
## Specifications

Power Taps @100V	3.75W, 7.5W, 15W, 30W
Power Taps @70V	1.9W, 3.75W, 7.5W, 15W, 30W
Transformer Impedance	Black: Com Red: 2.7KΩ/1.3KΩ/ 670Ω/330Ω/165Ω
Input	70V/100V/8Ω
SPL(1W/1M)	89dB
Max. SPL (Rated W/1M)	106dB
Frequency Response (-10dB)	100-18KHz
Finish	Baffle: ABS, White Grille: Steel, White
Speaker Driver	5" x 1 1.5" x 1
Cutout Size	210mm
Dimensions	240 x 155mm
Weight	2.1Kg
Mounting	Flush-mount dog ears

### Appearance



### Direction Diagram



### Frequency Response

