



Ceiling Speaker

TS-208M



Feature

- * Composed of a 8-inch subwoofer and a 1-inch rotatable dome tweeter.
- * With a coaxial 2-way design, the precisely engineered crossover optimizes the response of the vocal section.
- * The tweeter and subwoofer are designed with an inclined angle, which effectively solves the problem of insufficient high-frequency directivity and facilitates on-site debugging for users.
- * Using injection molded PP diaphragm to achieve high-fidelity reproduction of human voice.
- * Frameless magnetic mesh cover design.
- * Built-in adjustable directional tweeter.
- * Suitable for use in indoor places such as high-end conference rooms, hotels and clubs.

Specification

Model	TS-208M
Speaker type	Ceiling speaker
Rated power	100W
Maximum power	200W
Nominal impedance	8Ω
Frequency range (-10dB)	45 Hz-20KHz
Sensitivity (1M/1W)	93dB±3dB
Maximum SPL	116dB±3dB
Coverage angle (-6dB)	0-120°
Subwoofer	8-inch subwoofer×1
Tweeter	1-inch tweeter×1
Net weight	2.8kg
Dimension (H×W)	145×277mm
Opening size	248mm
Safety agency	UL-1480A, in compliance with UL2043 for plenum-space installation