



Ceiling speaker

TS-206MK



Description

Suitable for background music systems in small and medium-sized video conference rooms, digital courts, conference centers, and other architectural spaces .

Feature

- *The shell is integrally injection molded using ABS injection molding technology, and the rear barrel is stamped from metal in one piece, with die-cast reinforcement ribs, which significantly improves the stability and safety of the product. It is beautiful in appearance, sturdy and durable .
- *The grille adopts the design concept of a magnetic grille with a central circular mesh and no frame. It is formed through one-piece stamping. The shape is unique, novel and highly aesthetic. It is also covered with high sound transmittance acoustic mesh cotton, which can effectively prevent dust or liquid from leaking to affect the sound quality, thereby providing strong protection for the speaker and extending its service life .
- *A coaxial speaker system is composed of a 6.5-inch ferrite woofer and a 1-inch dome tweeter. The tweeter is cleverly placed at the center of the bass, which not only solves the phase difference problem, but also effectively improves the off-axis response characteristics, presenting an excellent sense of presence. Combined with the front-guided acoustic design, the treble is clear and bright, the mid-frequency is round and clear, and the low frequency is rich, deep and elastic.
- *It has multiple power levels of constant voltage and constant resistance to choose from, and can be adapted to a variety of scenarios .
- *The front panel wiring method is flexible, convenient and fast, and it comes with a safety rope design to further enhance safety .

Specification

Rated power (100V)	10W/20W/40W/80W/8Ω
Rated power (70V)	5W/10W/20W/40W/ 8Ω
Nominal impedance	1000Ω/500Ω/250Ω/125Ω/8Ω
Peak Power	400W
Frequency range (-10dB)	65 Hz - 20 KHz
Sensitivity (±3dB)	93dB (1M/1W)
Maximum sound pressure level (±3dB)	115 dB
Woofer	6.5" woofer x 1
Tweeter	1" tweeter × 1
Coverage Angle (-6dB)	110° (H) 110° (V)
Opening size	270 (mm)
Product size (W×H)	315×195(mm)
Net weight	4.9kg
Safety agency	UL-1480A, in compliance with UL2043 for plenum-space installation