

RD 206

Two-way loudspeaker system

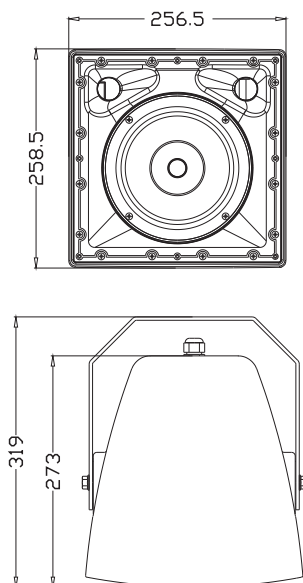
RD 206 is a 6.5" coaxial, two-way, all-weather speaker, with waterproof, dustproof, windproof, anti-uv aging, specially designed dustproof and waterproof cover for input and output, has a pressing device, multi-layer different functional grille. The cabinet meets the IP56 standard. The exposed metal parts are made of stainless steel or aluminum, and the mounting bracket is sprayed with low-carbon steel, which can meet all-weather use (the version suitable for the marine environment can be customized, and the mounting bracket is upgraded to 316 stainless steel). Unit configuration: 1× 6.5" ferrite mid-bass and 1× 0.8" exit throat 25mm HF driver coaxial unit, the cabinet is made of polymer compound injection molding.



FEATURES

- Pass IP56 testing, meet all-weather use
- The cabinet is made of polymer compound injection molding
- Coaxial point sound source
- Customized unit, better bass performance
- Applications: outdoor restaurants, bars, parks, near-filed sound reinforcement of scenic areas, houseboats and seashores (customized)

Overall dimensions



Technical specifications

FREQUENCY RESPONSE(-10dB)	100Hz-18kHz
DRIVERS	1×6.5 " (165mm)/1.4 " voice coil LF
	1×0.8 " (20mm) /1"voice coil HF
POWER	100W RMS, 400W peak
SENSITIVITY	93 dB 1 watt/1 metre
MAXIMUM SPL	113 dB continuous, 119dB peak
IMPEDANCE	8 ohms nominal
DISPERSION(-6 dB)	100 ° ×100 °
CROSSOVER	2.8 kHz passive
DIMENSIONS	(W)256.5mm×(H)258.5mm×(D)319mm
WEIGHT	6kg

