

RD 215T

Two-way loudspeaker system

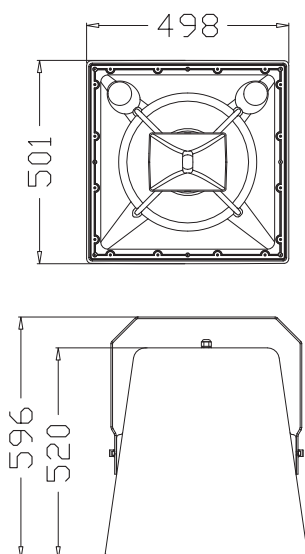
RD 215T is a 15", coaxial, two-way, all-weather, long-throw speaker, with waterproof, dustproof, windproof, anti-uv aging, specially designed dustproof and waterproof cover for input and output, has a pressing device, five-layer different functional grille. The cabinet meets the IP56 standard. The exposed 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: 1×15" ferrite mid-bass and 1×1.4" exit throat 75mm HF driver with horn loaded, the cabinet is made of polymer compound injection molding. RD 215T is equipped with transformer and band switch based on RD 215 to achieve a variety of different output powers including constant resistance.



FEATURES

- Product parameters have been entered into EASE loudspeaker database
- Pass IP56 testing, meet all-weather use
- The cabinet is made of polymer compound injection molding
- Coaxial point sound source
- Horn-loaded design
- Applications: parks, plazas, stadiums, sound reinforcement of scenic areas, transportation hubs, seashores(customized)

Overall dimensions



Technical specifications

FREQUENCY RESPONSE	50Hz-18kHz
DRIVERS	1×15" (385mm)/3" voice coil LF
	1×1.4" (36mm)/3" voice coil HF
INPUT VOLTAGE	100V
POWER	75W/150W/300W/OFF/8Ω 400W
SENSITIVITY	103 dB 1 watt/1 metre
MAXIMUM SPL	129 dB continuous, 135dB peak
IMPEDANCE	8 ohms nominal
DISPERSION(-6 dB)	60° × 40°
CROSSOVER	1.5 kHz passive
DIMENSIONS	(W)498mm×(H)501mm×(D)596mm
WEIGHT	31kg/pc

