

DL212T

Two-way loudspeaker system

The DL212T is a compact, 12" coaxial-driver, 2-way, highly weather-resistant full range loudspeaker with high SPL, the body is made of engineering plastic injection molding. The system conforms to IP56 international standard. DL212T is equipped with multi-tap transformer based on DL212T.



FEATURES

- Highly weather-resistant IP56 rating
- Engineering plastic injection molding
- High SPL
- Coaxial components design
- Good used for sports facilities, stadiums, water parks, outdoor background music, swimming pools and a wide variety of other outdoor and indoor venue types.

Technical specifications

FREQUENCY RESPONSE (-10dB)	55Hz-18kHz
DRIVERS	1×12" (300mm)/3" voice coil LF 1×1" (25mm) /1.7" voice coil HF
INPUT VOLTAGE	100V
POWER	50W/100W/200W/OFF/8Ω 300W
SENSITIVITY	96 dB 1 watt/1 metre
MAXIMUM SPL	123 dB continuous, 129dB peak
IMPEDANCE	8 ohms nominal
DISPERSION(-6 dB)	80°×80°
CROSSOVER	2 kHz passive
INPUT CONNECTORS	Covered barrier strip terminals
DIMENSIONS	(W)407mm×(H)410mm×(D)448mm
WEIGHT	20kg

Overall Dimensions

