

RIPL

Data Sheet

RIPL 5

Dynamic Sound, Durable Design

The RIPL series universal surface speakers feature a compact design with a rugged HIPS housing and an IP55 rating, ensuring durability and exceptional sound quality. They are built to perform reliably in diverse settings, from outdoor applications—including commercial pedestrian streets, villas, swimming pools, golf courses, and playgrounds—to indoor environments like conference rooms and boardrooms.



Smart Inputs, Superior Output

These speakers come with a matching transformer offering multi-tap selections for 70-100V or low-impedance, making them ideal for professional audio and public address systems.

Easy Mounting, Flexible Direction

They also feature a user-friendly U-type steel mounting bracket for easy installation and adjustable sound directivity, balancing performance and practicality.

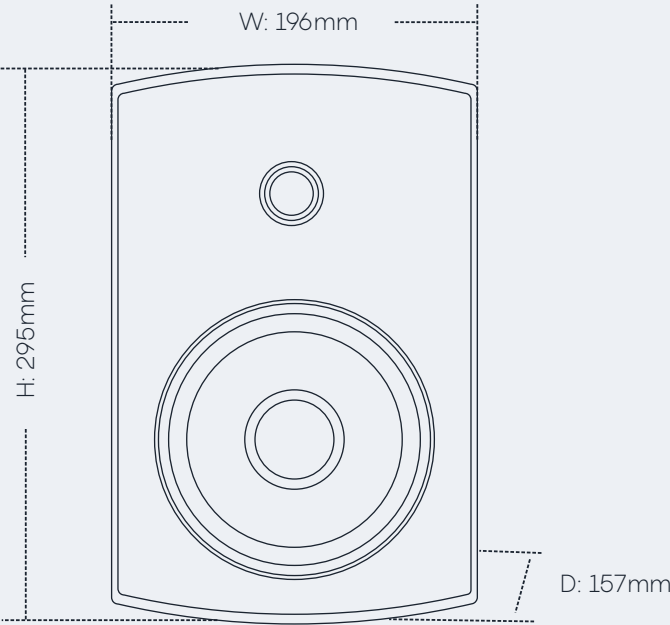
Technical Specifications

General Specification	Surface Mount Speaker
Rated Power:	40W@100V; 80W@8Ω
Max Power:	60W@100V; 160W@8Ω
Impedance:	125Ω, 250Ω, 500Ω, 1kΩ, 2kΩ
Power Tapping:	100V: 40W, 20W, 10W, 5W 70V: 40W, 20W, 10W, 5W, 2.5W
Sensitivity (1W / 1m):	90dB
MAX Sensitivity:	106dB@100/70V; 109dB@8Ω
Frequency response [-10dB]:	70Hz~20kHz
Spread Angle [4kHz / 1kHz]:	125° / 190°
Power Selecting Way:	Rotating Selection Switch
Material:	Housing: HIPS; Grille: Steel
Colour:	Black / White (With Customizable Spraying Colors)
Operate Temp / Humidity:	-30°C~60°C; <95%
IP Rating:	IEC529 IP55
Speaker Unit:	5" Woofer + 1" Tweeter
Dimension (DxWxH):	157x196x295mm
Net Weight:	3.6kg

Technical Specifications

Unit	Wall-Mount Speaker
Installation:	U Type Mounting Bracket or Optional Other Bracket
Gross Weight:	17.7kg, 4pcs
Packing Dimensions:	0.0756CBM, 50 x 36 x 42cm, 4pcs

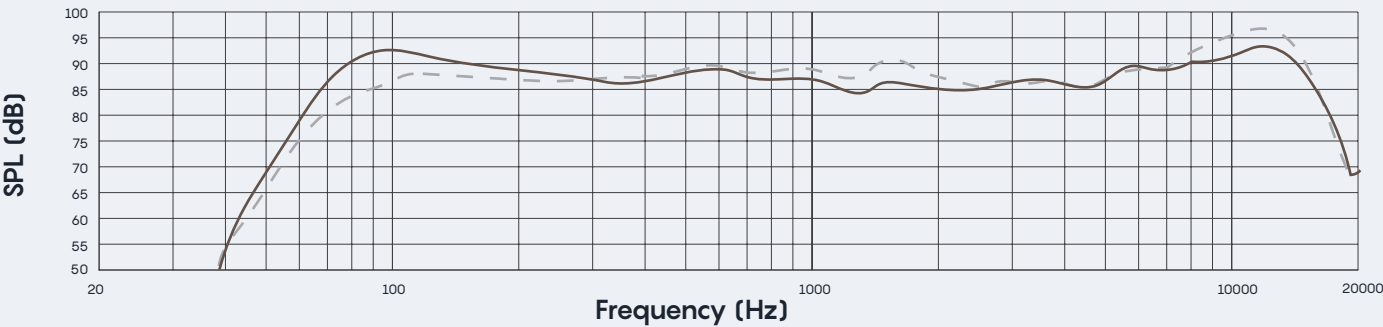
Dimensions



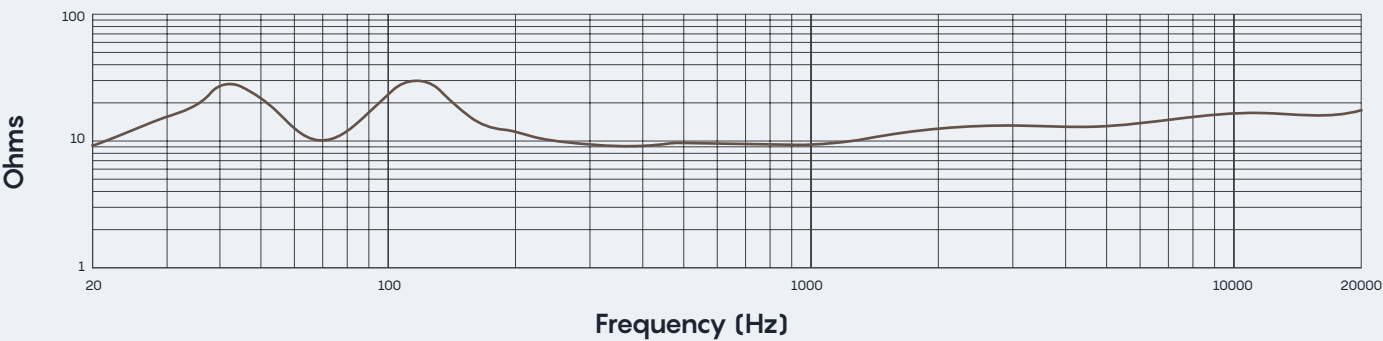
Technical Data

Surface Mount loudspeaker

SPL vs Frequency Response



Impedance



Contact Us

info@bataudio.com
www.bataudio.com
United Kingdom

