



Expanding our acclaimed RH Series with the introduction of the RH 072 model, we continue to set the benchmark for outdoor loudspeakers. The RH 072 is engineered with a robust aluminum and zinc die-casting structure, making it exceptionally durable for outdoor announcements in public facilities such as airports, harbors, centers, buildings, factories, schools, civic centers, and recreational facilities. It exceeds the European Standards for durability, boasting an IP rating of IP66, indicating superior protection against the elements. This model comes with environmental

test certification, affirming its high and low temperature endurance, dustproof, and waterproof capabilities, ensuring its performance in the most demanding conditions. Installation is made effortless with the inclusion of brackets, allowing for secure mounting on ceilings, walls, buildings, and various structures. The RH 072 model is not just a testament to sound engineering but also to our commitment to delivering high-quality, reliable solutions for speech reproduction and sound distribution in challenging outdoor environments.

- Engineered for powerful, long-throw voice paging and emergency announcements across wide, open areas.
- Fully weatherproof to IP66, ready for permanent outdoor mounting and regular wash-down.
- High-output 102 dB sensitivity drives voice clearly through wind, distance and ambient noise.
- 100 V line taps: 20 W, 15 W, 10 W.
- Die-cast aluminium construction finished in RAL 7042 shrugs off sun, salt, moisture and years of demanding outdoor service.
- Compact 245 × 288 mm horn, 1.8 kg, quick to bracket-mount and aim where coverage is needed.
- Ideal for car parks, loading docks, stadiums, industrial yards and transport hubs.

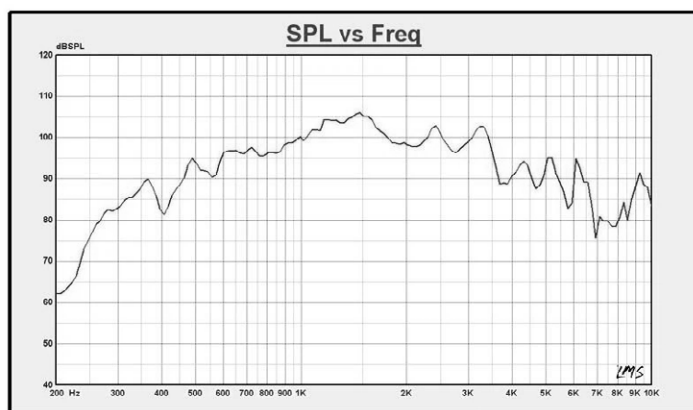


RH 072

Technical Specification

	RH 072
Rated Input	20W - 15W - 10W - COM
Rated Impedance	0.5kΩ, 0.7kΩ, 1.0kΩ / 8Ω
Frequency Response	400HZ- 5Khz
SPL (1W/m)	102dB
Nominal Impedance	8 ohm
Operating Temperature	-60C - 50C
Dust & Water Protection	IP 66
Material & Finish	ALU/ RAL 7042
Dimensions	245 X 288 mm
Weight	1.8KG

Frequency Response



*at 1W/1m