

OMNIQ 4

Data Sheet

OMNIQ 4

Sound for All Seasons

The OMNIQ series represents latest breakthrough in ultra-wide-range waterproof commercial speakers. Crafted with the industry's advanced manufacturing technology, each model is meticulously developed to deliver reliable, high-performance audio in any environment.



All-Around Power, All-Weather Performance

The OMNIQ series speakers deliver an ultra-wide sound range with crisp treble and powerful bass, all housed in an IEC529 IP55.

Built to Adapt. Designed to Endure

Equipped with 70-100V/8Ω selector switches, these speakers offer versatile power options and flexible installation, pendant, wall-mounted, or inground, along with a safety rope connection port for enhanced durability in all-weather conditions.

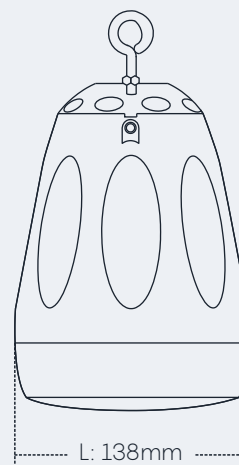
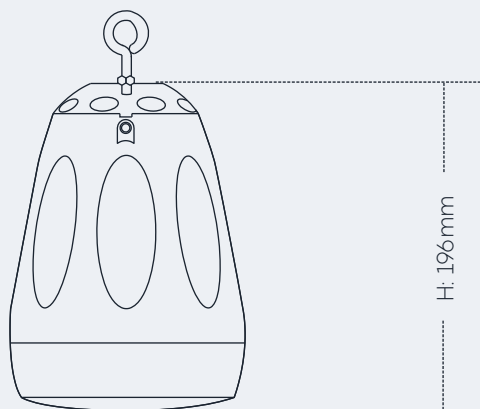
Technical Specifications

Unit	OMNIQ 4
Rated Power:	20W@100V; 30W@8Ω
Max Power:	30W@100V; 45W@8Ω
Constant Voltage Impedance:	250Ω, 500Ω, 1kΩ, 2kΩ, 4kΩ
Constant Voltage Power Selection:	100V: NC, 20W, 10W, 5W, 2.5W 70V: 20W, 10W, 5W, 2.5W, 1.25W
Sensitivity (1w@1m):	94dB
Max Sensitivity:	102dB@100V; 103dB@8Ω
Frequency Response:	80Hz~23kHz (-10dB)
Mounting Method:	Three Types of Installation: Inground Installation (With Mounting Chassis), Wall-mounted (With Mounting Wall Bracket), Pendant (With Steel Wire Mounting Rope)
Power Selection Method:	Rotary Selector Switch
Material:	Enclosure: ABS; Mesh Cover: Stainless Steel, Buried Underground Chassis: Iron
Colour:	Black, White, Brown

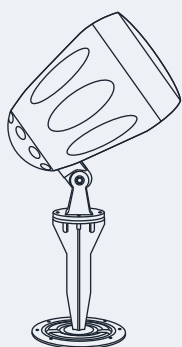
Technical Specifications

Unit	OMNIQ 4
Operating Conditions:	-20°C~55°C; <95% Humidity
Waterproof & Dustproof Grade:	IEC529 IP55
Speaker Unit:	4" Woofer + 0.75" Tweeter
Dimension (LxH):	Ø 138x196mm
Inside Package Dimensions:	25x25x18.2cm
Net Weight:	2.6kg
Gross Weight:	11.4kg, 4pcs
Outer Package Dimensions:	0.0517CBM, 51.5x51.5x19.5cm, 4pcs

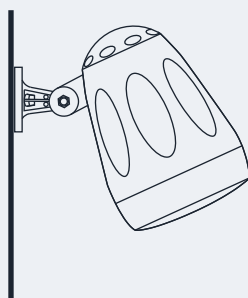
Dimensions



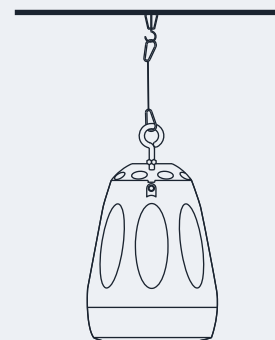
Mounting Options



In-ground



Wall-mounted

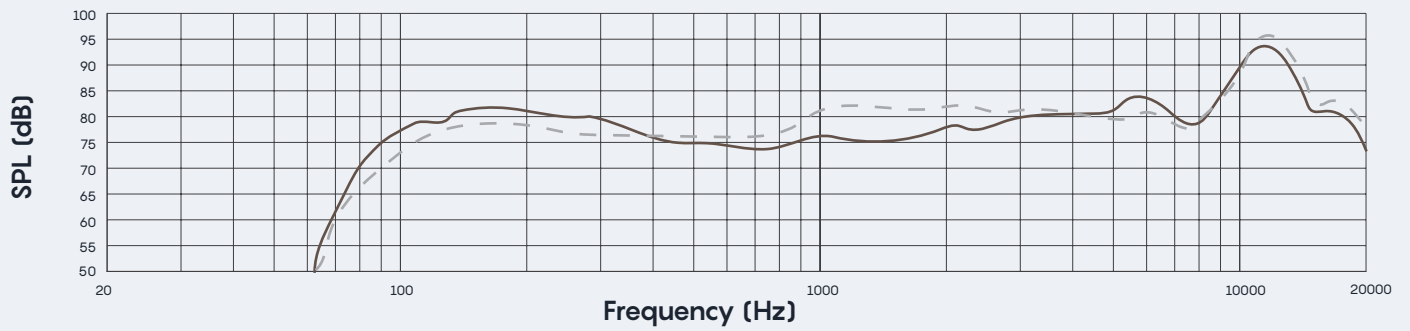


Pendant

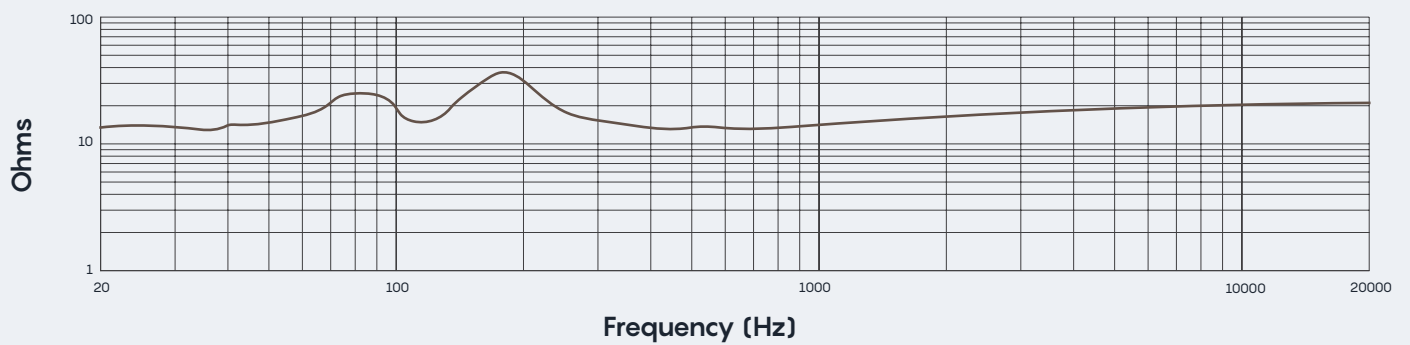
Technical Data

Multipurpose Speaker

SPL vs Frequency Response



Impedance



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