



BLOQ

Data Sheet

BLOQ 6 WS

Ultimate All-Weather Sound

The BLOQ 6WS is a compact active all-weather speaker engineered for commercial applications. Built to deliver reliable, high-quality sound in demanding environments, it features integrated WiFi and network connectivity for simplified installation and single-cable operation. Designed for modern multi-room audio systems, it provides high-fidelity streaming and seamless control through a robust low-impedance design, ensuring dependable performance across a wide range of installations.



Advanced Wireless & Audio Integration

The BLOQ 6WS offers flexible indoor/outdoor performance with AirPlay, DLNA, QPlay, WiFi, Bluetooth 5.0, and Line-In connectivity. Its 24bit/48kHz digital amplifier delivers clear highs and strong bass, managed effortlessly through the mobile app. It can also pair with a sub-box or a second BLOQ 6WS to create an 80W stereo setup.

Durable, Discreet, and Deployable

Constructed with a high-strength ABS shell, it features a sleek, ultra-narrow edge grille for a stylish finish, while the adjustable mounting bracket allows for quick and easy installation in horizontal or vertical orientations. Energy efficiency is ensured with automatic standby mode when no signal is detected.

Technical Specifications

General Specification	Surface Mount Speaker
Rated Power:	40W
Line Input:	DC24V-4A
Impedance:	8Ω
Sensitivity (1w,1m):	90dB ± 3dB
Frequency Response:	70Hz - 20kHz (-10dB)
Max Sensitivity:	112dB
Wiring Method:	Power Cable (DC24V-4A) / Wireless (WiFi)
Material:	High-strength ABS Box
Colour:	White, Black
Operating Temperature / Humidity:	-25°C to +55°C; <95%
Speaker Unit:	6.5" Woofer + 1" Tweeter
Dimensions (DxWxH):	152x198x285mm
Net Weight:	3.2kg
Mounting Type:	Adjustable Angle Bracket (Horizontal/Vertical)
Audio Input:	Bluetooth 5.0, AUX IN
Network Connectivity:	WiFi 2.4G, LAN
Music Streaming Protocols:	Airplay, DNA, QPlay, etc.

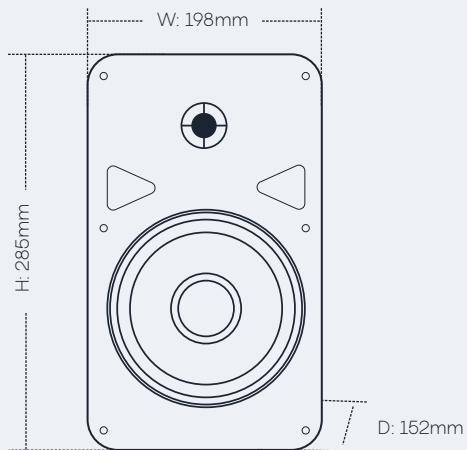
Technical Specifications

General Specification

Surface Mount Speaker

Audio Format Support:	MP3, AAC, FLAC, ALAC, WMA, APE, WAV, OGG, etc.
Music Source Services:	Tunein, HeartRadio, TIDAL, Napster, Qobuz, etc.
Power Dissipation:	≤100W
IP Rating:	IEC529 IP55 Compliant

Dimensions



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