



In extremis

The marine environment is unforgiving. Any equipment has to survive extremes of temperature, salt spray and hosing down. It's little wonder then that most speakers designed for marine applications sacrifice sound quality for ruggedness.

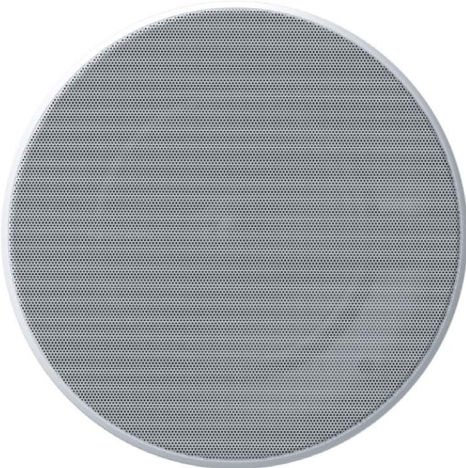
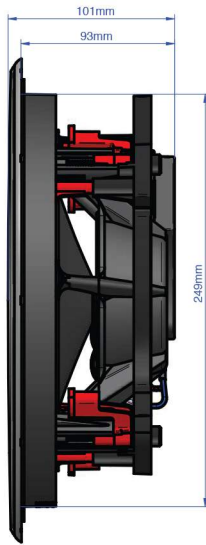
Of course, any Bowers & Wilkins speaker must sound brilliant. So these marine speakers were first designed to match exacting sound quality standards, then the necessary toughness to survive the harsh marine environment was added. Both models boast IP66 ratings when properly installed, and the metal grille and all screws are marine-grade stainless steel. The driver chassis uses a non-corroding rigid polymer and the tweeter dome has a rear support to prevent permanent deformation when hosed down.

Marine 6 and Marine 8 are super-tough to deal with the most demanding installation environments, with Bowers & Wilkins superior, uncompromising audio quality.

Technical Specifications Marine 6

Description	2-way system
Drive Units	1x Ø25mm (1 in) soft dome tweeter 1x Ø150mm (6 in) polypropylene cone bass/midrange
Frequency range (-6dB)	55Hz – 30kHz
Recommended Amplifier Power	20W – 80W
Sensitivity	89dB (2.83V, 1m)
Nominal Impedance	4Ω
Pre-mount Kit	C6
Back Box	6C
Availability	Q2, 2016

Technical Specifications Marine 8



Description	2-way system
Drive Units	1x Ø25mm (1 in) soft dome tweeter 1x Ø200mm (8 in) polypropylene cone bass/midrange
Frequency range (-6dB)	55Hz – 30kHz
Recommended Amplifier Power	20W – 80W
Sensitivity	90dB (2.83V, 1m)
Nominal Impedance	4Ω
Pre-mount Kit	C8
Back Box	6C
Availability	Q2, 2016

Bowers & Wilkins

BB6C

