

CMAR5-W

5" two-way built-in marine speaker



The CMAR5-W is a chlorine and salt water proof two-way 5.25" loudspeaker. This marine speaker has been designed especially to offer superb sound and efficiency even in the most difficult, humid and hot conditions.

We have combined the best quality components with rigorous engineering specifications which results in a speaker that offers both durability and a great sound.

The fully plastic housing and stainless steel grille of the CMAR5-W loudspeaker are an absolute guarantee against rust and allow use in temperatures up to 75° C. Especially for use in yachts, cruise ships or sauna.

The CMAR Marine Series is available in 5.25" (CMAR5-W), 6.5" (CMAR6-W) and 8" (CMAR8-W), so that there is always a speaker that exactly fits your needs!

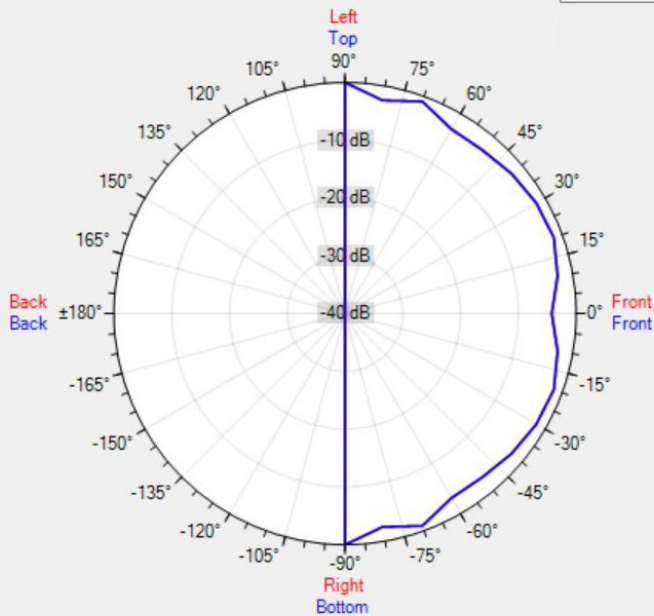
TECHNICAL SPECIFICATIONS

outside diameter	152 mm	depth	55 mm
cutout	113 mm	woofer size	5.25 in
loudspeaker system	2-way	tweeter size	1 in
woofer cone material	polypropylene	colour	white
mounting system	4 screws	SPL 1W@1m	88 dB
impedance	8 Ω	frequency response	85 Hertz- 20 kHz
low impedance continuous power	25 W	grille main material	stainless steel
max SPL@1 m	100 dB	applicable low impedance	yes
main construction material	ABS plastic	vertical dispersion angle 1000 Hz	180°
IP rating	65	net weight product	0.60 kg
applicable in 70 V/100 V	yes		
closest RAL colour (subject to deviations)	RAL9003		

POLAR PLOTS

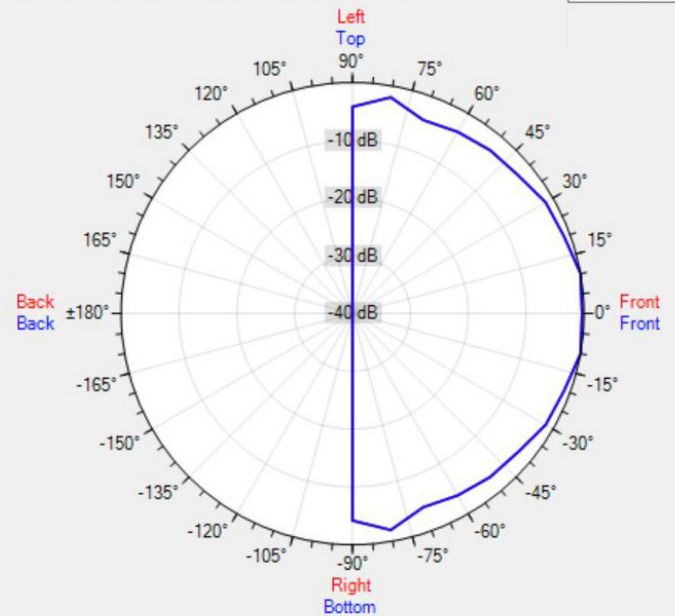
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Display Parameters: Frequency: 1000Hz (1/24th Octave)

Horizontal
Vertical



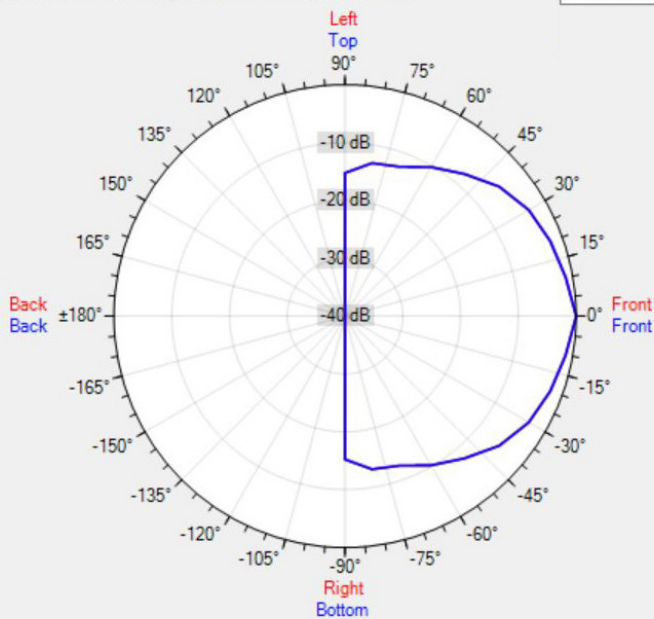
Data Shown: CMAR5 (Apart Audio)
Display Parameters: Frequency: 2000Hz (1/24th Octave)

Horizontal
Vertical



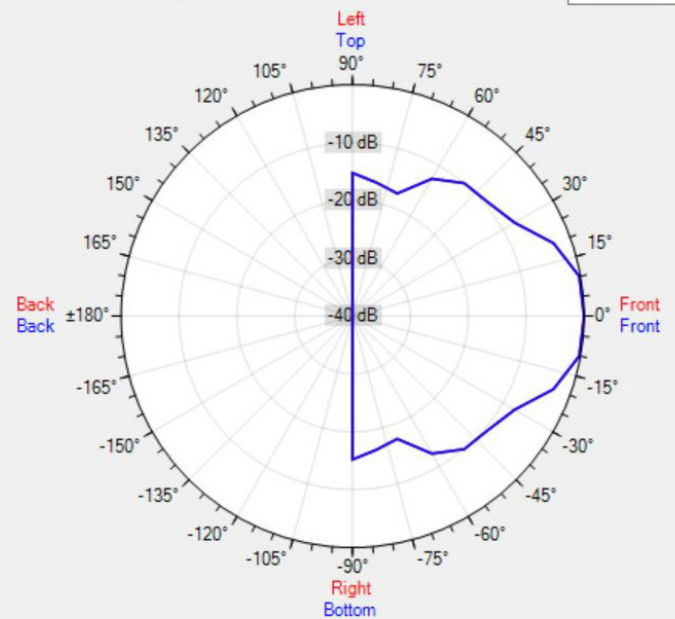
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Display Parameters: Frequency: 4000Hz (1/24th Octave)

Horizontal
Vertical



Data Shown: CMAR5 (Apart Audio)
Display Parameters: Frequency: 8000Hz (1/24th Octave)

Horizontal
Vertical



ACCESSORIES



T20IP

Waterproof 20-watt, 8-ohm, 70 V/100 V transformer