

Lautsprecher

HMX 8.8 S-LD-G.2

224 (8.8) mm (in.) | 123 (4.84) mm (in.) | Hi-end Led Coax | 200 W | 4 Ohm

The **HMX 8.8 S-LD-G.2** is designed for those who demand **maximum output, bold styling, and high-impact performance** in marine audio systems. This version features the **Gray sport grille**, delivering a strong, technical aesthetic that perfectly matches performance boats and contemporary deck designs. The SPORT.2 evolution introduces a **redesigned central element with parametric mesh grille**, combining aggressive styling with enhanced acoustic transparency. At the core of the upgrade is the **completely re-engineered crossover**, developed to provide a more exciting, dynamic, and engaging sound experience, with improved clarity and output in open-air environments. The powerful **8.8" woofer**, equipped with a **32 mm (1.26") voice coil**, ensures deeper bass and higher acoustic output, making it ideal for installations where performance and SPL are key. Built with marine-grade materials – including **UV- and salt-resistant ASA grille, polypropylene cone, and Santoprene™ surround** – the HMX SPORT.2 guarantees long-lasting durability and reliability even in extreme conditions. The integrated **RGB LED lighting** allows full customization of the onboard atmosphere, enhancing both performance and visual impact.



TECHNICAL SPECS

Component	HI-END LED COAX
Size	224 (8.8) mm (in.)
Power Handling - Continuous	100 W
Power Handling - Peak	200 W
Impedance	4 Ohm
Depth	123 (4.84) mm (in.)
Tweeter diaphragm	36 (1.4) mm (in.)
Woofer Voice Coil Ø	32 (1.26) mm (in.)
Tweeter Voice Coil Ø	20 (0.8) mm (in.)
Frequency Response	45 ÷ 25k Hz
Woofer Magnet size D x d x h	90 x 40 x 20 (3.54 x 1.57 x 0.79) mm (in.)
Tweeter Magnet size D x h	19,7 x 3 (0.78 x 0.12) mm (in.)
Weight of one speaker	1,66 (3.66) kg (lb.)
Woofer Magnet	High density flux ferrite
Tweeter Magnet	Neodymium
Cone	Polypropylene with UV inhibitors
Dome	PEI

All the specifications subject to change without notice_20.A

Xmech	±8,5 (0.33) mm (in.)
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ELECTRIC-ACOUSTIC SPECS

D	174 mm
Re	3,1 Ohm
Fs	50 Hz
Le	0,52 mH
Vas	29,46 l
Mms	27,3 g
Cms	0,37 mm/N
BL	6,6 T*m
Qts	0,58
Qes	0,61
Qms	11
Spl	91 dB

PHYSICAL SPECS

FREQUENCY RESPONSE