

Speakers

HEX 4 C-C

102 (4) mm (in.) | 52 (3.25) mm (in.) | Coax | 60 W | 4 Ohm

The HEX 4 C-C expands the Hertz Marine HEX range with a compact 4-inch coaxial solution engineered to deliver premium marine sound quality where installation space is limited. Ideal for consoles, cabins, T-tops, and secondary listening areas, it provides the same acoustic signature and reliability that have made HEX a reference for marine audio enthusiasts. Designed to withstand the harshest marine environments, the HEX 4 C-C is Hertz Pure Marine Certified™, featuring IP65 water protection, UV resistance compliant with ASTM-D4329 standards, and salt fog resistance tested according to ASTM-B117. Every component has been developed to ensure long-lasting performance in the presence of moisture, salt, and prolonged sun exposure. The high-efficiency tweeter, optimized through advanced FEM simulation, delivers smooth and detailed high frequencies with wide off-axis dispersion, ensuring excellent sound clarity throughout the boat. The compact 4-inch woofer, equipped with a 25 mm (1") voice coil and specifically tuned for infinite baffle applications, provides balanced mid-bass response while requiring minimal mounting depth. A sealed integrated crossover with resettable solid-state tweeter protection safeguards system reliability over time, while corrosion-resistant nickel-plated terminals ensure secure electrical connections even in demanding marine conditions. Finished with the elegant Black Classic sound-transparent grille featuring a practical twist-and-lock mounting system, the HEX 4 C-C blends seamlessly into modern marine interiors and dark-finished installations, combining discreet aesthetics, installation flexibility, and authentic Hertz performance in a compact package.



TECHNICAL SPECS

Component	COAX
Size	102 (4) mm (in.)
Power Handling - Continuous	30 W
Power Handling - Peak	60 W
Impedance	4 Ohm
Depth	52 (3.25) mm (in.)
Tweeter diaphragm	20 (0.8) mm (in.)
Woofer Voice Coil Ø	25 (1) mm (in.)
Tweeter Voice Coil Ø	20.4 (0.8) mm (in.)
Frequency Response	100 ÷ 20k Hz
Woofer Magnet size D x d x h	75 x 32 x 12 (3.35 x 1.26 x 0.59) mm (in.)
Tweeter Magnet size D x h	20 x 3 (2.95 x 1.26 x 0.47) mm (in.)
Weight of one speaker	0.7 (1.5) kg (lb.)
Woofer Magnet	High density flux ferrite

All the specifications subject to change without notice_20.A

Tweeter Magnet	Neodymium
Cone	Polypropylene with UV inhibitors
Dome	PEI
Xmech	±4.7 (0.19) mm (in.)

ELECTRIC-ACOUSTIC SPECS

D	64.85 mm
Xmax	3 mm
Re	3.22 Ohm
Fs	123.40 Hz
Le	0.259 mH
Vas	1.467 l
Mms	6.754 g
Cms	0.246 mm/N
BL	3.911 T*m
Qts	0.88
Qes	1.101
Qms	4.369
Spl	87 dB

PHYSICAL SPECS

FREQUENCY RESPONSE