SALT & SUN CERTIFIED

STANDARD

CMS

MARINE COAXIAL SPEAKERS

POSITION:
Class-leading sound, designed for real marine environments, with optional built-in RGB LED lighting.

Standard Marine Coaxial Speakers:

CMS-651-CWB:
6.5-inch Marine Coaxial Speakers with 0.50-inch (13 mm) Polymer Balanced-Dome Tweeters, White & Black Classic Grilles, 30W RMS, 4 ohms

CMS-651-SWB:
6.5-inch Marine Coaxial Speakers with 0.50-inch (13 mm) Polymer Balanced-Dome Tweeters, White & Black Sport Grilles, 30W RMS, 4 ohms

CMS-651RGB-SWB:
6.5-inch Marine Coaxial Speakers with 0.50-inch (13 mm) Polymer Balanced-Dome Tweeters, White & Black Sport Grilles, built-in RGB LED lighting, 30W RMS, 4 ohms

SELLING POINTS:

#1 Salt & Sun Certified

• All models are built to exceed industry standards for salt-fog/ UV exposure (ASTM B117/D4329) and shock/vibration resistance, ensuring durability in harsh marine environments.

#2 Engineered for Open-Air Sound

• All-new designs deliver superb sound in all outdoor applications.

• Vacuum-formed polymer woofer cone bodies and marine-grade suspension components, for superior sound and reliability

• Bridge-mounted, balanced-dome, polymer tweeters with neodymium magnets and ferrofluid cooling for crystal-clear, high-frequency reproduction

• 2nd order, high-pass tweeter filters, integrated within the woofer baskets

• Standard cutout size and mounting hole pattern for easy retrofitting.

#3 Moderate Power Requirements

• Perfect for source unit-powered systems

#4 Choose Your Look, and Get Both Colors!

• Two grille styles available: traditional "Classic" or modern "Sport"

• White and Black grilles are included with each speaker.

• Allows you to coordinate the look of the speakers with your boat's theme.

#5 Built-In RGB LED Lighting (Optional Feature)

• Available on the Sport grille model, multi-color LEDs are embedded and concealed from direct sight to produce lively accent lighting.

• Choose from seven fixed LED colors or connect a RGB lighting controller (sold separately) for adjustable control. (LED functionality requires 12V DC wiring at each speaker location.)