

KICKER®

KM

Coaxial Speakers

KICKER MARINE SPEAKERS

KM60

Owner's Manual

The KICKER KM coaxial speakers are specifically designed for mounting in free-air applications. The speakers do not require a sealed enclosure for optimum performance. It is important to isolate the sound coming off the front of the driver from the sound radiating from the back of the driver. This isolation is usually accomplished by using the driver in a factory speaker location, or in a location with a semi-isolated rear chamber.

SPECIFICATIONS

Model:

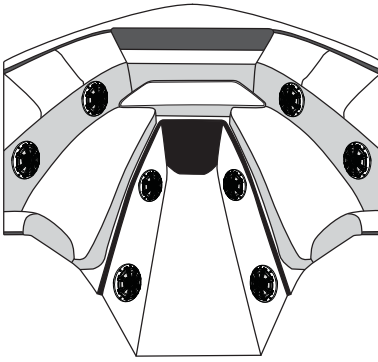
KM60

Woofers [in, mm]	6-1/2, 160
Tweeter [in,mm]	1/2, 13
Rated Impedance [Ω]	4
Peak Power Handling [Watts]	150
Continuous Power Handling [Watts RMS]	50
Sensitivity [1W, 1m]	90
Frequency Response [Hz]	35-21k
Mounting Hole Diameter [in, mm]	5-3/16, 132
Mounting Depth [in, mm]	2-1/2, 62
Grilles	Yes
Tweeter Magnet Material	Neodymium
Tweeter Dome Material	PEI
Tweeter Design	Balanced Dome
Woofers Cone Material	Polypropylene
Woofers Surround Material	Santoprene

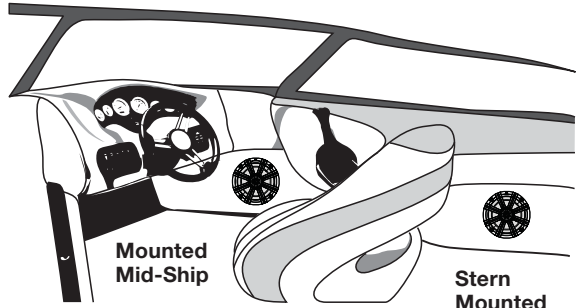
LOCATION

The sound produced by the KM coaxials is directional. Find the best location for stereophonic sound. If necessary, add more KM coaxial speakers to the system to help distribute and balance the sound-stage. After determining the best mounting locations, carefully check the areas where the mounting hardware will be placed.

Possible locations for KM Coaxial Speaker Mounting



Mounted in the Bow



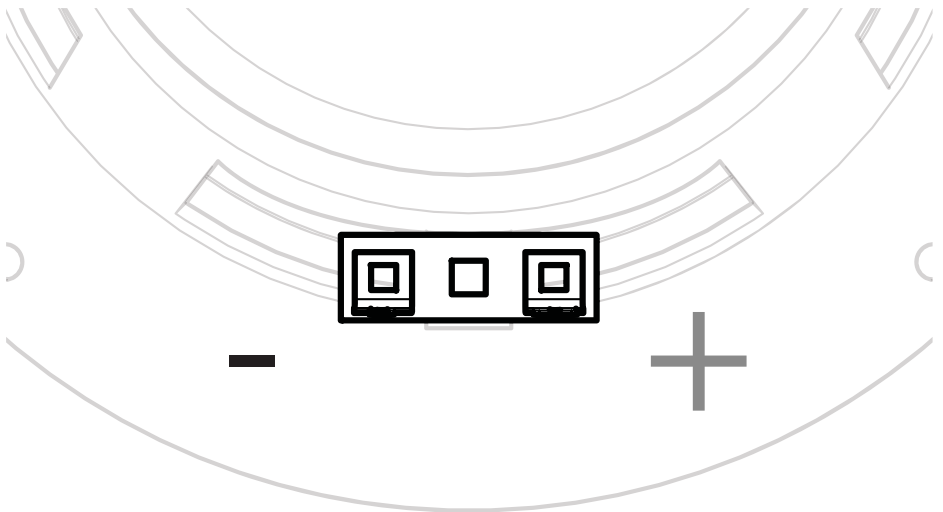
**Mounted
Mid-Ship**

**Stern
Mounted**

INSTALLATION

Mounting: Make sure the stainless steel mounting screws and U-type speed clips will not puncture the fuel cell, wiring, or interfere with any mechanical parts on the underside of the mounting surface. Pre-drill the mounting screw holes using a 7/64" (2.5mm) bit, and attach the KM coaxial speakers to the boat by fastening the supplied stainless steel coarse-threaded screws to the boat's structure. If applicable, use the enclosed stainless steel U-type speed clips. If the supplied hardware is not applicable to your installation, some other means of securely attaching the speakers to the boat must be used.

Wiring: Carefully place the speaker wire in a location that is clear of standing water and moving components of the boat. Connect the speaker wire to the speaker terminals.



Pro Tip: You are one KXM Amplifier and a few cables away from a complete, high-quality system with rock-solid bottom end as only available from KICKER! Please ask your dealer about KICKER KXM amplifier upgrades.