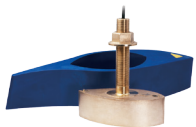














Several Installation Methods for Broadband / CHIRP Transducers

												
Thru-Hull 1 kW	Thru-Hull 2 kW	Thru-Hull 2-3 kW	In-Hull 1 kW	In-Hull & Pocket /Keel-Mount 2 kW	In-Hull 2-3 kW	Transom-Mount 1 kW	Tank-Mount 1 kW	Pocket/ Keel-Mount 1 kW	Tank-Mount/ Pocket/Keel- Mount 2-3 kW	Thru-Hull 600 W*	Tilted Element™ 600 W*	Tilted Element™ 1 kW
B265LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—High-Frequency: 130-210 kHz	R109LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 38-75 kHz—High-Frequency: 130-210 kHz	R509LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 28-60 kHz—High-Frequency: 130-210 kHz	M265LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—High-Frequency: 130-210 kHz	PM111/R111LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 38-75 kHz—High-Frequency: 130-210 kHz	R599LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 28-60 kHz—High-Frequency: 130-210 kHz	TM265LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—High-Frequency: 130-210 kHz	CM265LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—High-Frequency: 130-210 kHz	PM265LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—High-Frequency: 130-210 kHz	CM599LH <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 28-60 kHz—High-Frequency: 130-210 kHz	B765LH* <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 40-75 kHz—High-Frequency: 130-210 kHz	B75L* <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 40-75 kHzAvailable in 0° or 12° tilted versions only	B175L <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 40-60 kHz7 Internal Broadband Ceramics
B265LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—Medium-Frequency: 85-135 kHz8 Internal Broadband CeramicsDepth & fast-response water-temperature sensorBronze housing with High-Performance FairingBoat Size: 8 m (25')Boat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Fiberglass—WoodCan retrofit to existing B260 install	R109LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 38-75 kHz—Medium-Frequency: 80-130 kHz16 Internal Broadband CeramicsDepth & fast-response water-temperature sensorUrethane housing with stuffing tube and High-Performance FairingBoat Size: 12 m (40')Boat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Fiberglass—Wood—MetalCan retrofit to existing R99 install	R509LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 28-60 kHz—Medium-Frequency: 80-130 kHz25 Internal Broadband CeramicsDepth & fast-response water-temperature sensorEpoxy housing with stuffing tube and High-Performance FairingBoat Size: 12 m (40')Boat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Fiberglass—Wood—MetalCan retrofit to existing R209 install	M265LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—Medium-Frequency: 85-135 kHz8 Internal Broadband CeramicsDepth onlyPlastic/Urethane housing with yellow in-hull tankBoat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Solid Fiberglass hull onlyCan be pocket / keel-mounted	PM111/R111LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 38-75 kHz—Medium-Frequency: 80-130 kHz16 Internal Broadband CeramicsDepth & fast-response water-temperature sensorUrethane housing with yellow in-hull tankBoat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Solid Fiberglass hull onlyCan retrofit to existing R299 tanksAlso suitable for pocket/keel-mount installs without tank	R599LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 28-60 kHz—Medium-Frequency: 80-130 kHz25 Internal Broadband CeramicsDepth onlyEpoxy housing with yellow in-hull tankBoat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Solid Fiberglass hull onlyCan retrofit to existing R299 tanksSame shape and size as CM599 and CM199 (urethane housing)	TM265LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—Medium-Frequency: 85-135 kHz8 Internal Broadband CeramicsDepth & fast-response water-temperature sensorUrethane housing and stainless steel mounting bracketBoat Size: 8 m to 12 m (25' to 40')Boat Type:<ul style="list-style-type: none">—Outboards—I/OHull Type:<ul style="list-style-type: none">—Fiberglass—Wood—MetalCan retrofit to existing TM258 & TM260 bracket	CM265LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—Medium-Frequency: 85-135 kHz8 Internal Broadband CeramicsDepth & fast-response water-temperature sensorUrethane housingBoat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Fiberglass—Wood—Tank InstallationCannot be pocket-mountedRecessed design ideal for tank mount installation	PM265LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 42-65 kHz—Medium-Frequency: 85-135 kHz8 Internal Broadband CeramicsDepth & fast-response water-temperature sensorBronze housingBoat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Fiberglass onlyFlat face design ideal for pocket/keel-mount installation	CM599LM <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 28-60 kHz—Medium-Frequency: 80-130 kHz25 Internal Broadband CeramicsDepth & fast-response water-temperature sensorEpoxy housingBoat Type:<ul style="list-style-type: none">—Sportfishing—CommercialHull Type:<ul style="list-style-type: none">—Fiberglass only—Tank InstallationSame shape and size as R599 and CM199Recessed design ideal for tank mount installation	B765LM* <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Low-Frequency: 40-75 kHz—Medium-Frequency: 80-130 kHz2 Internal Broadband CeramicsDepth & fast-response water-temperature sensorBronze housing with High-Performance FairingBoat Size: 9 m (30')Hull Type:<ul style="list-style-type: none">—Fiberglass—WoodAll advantages of larger Thru-Hull CHIRP transducers, for smaller boats	B75M <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Medium-Frequency: 80-130 kHzAvailable in 0°, 12°, or 20° tilted versions	B175M <ul style="list-style-type: none">CHIRPS across the following bandwidths:<ul style="list-style-type: none">—Medium-Frequency: 85-135 kHz1 Internal Broadband Ceramic

