



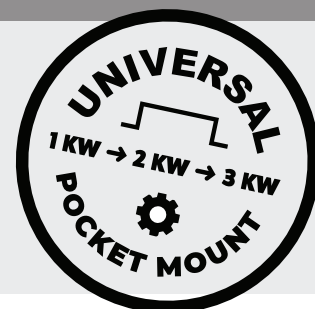
Universal Pocket Mount Solutions – 1 kW, 2 kW and 3 kW Options

Install once. Power up your choices.

We just made transducer installation simpler and significantly more flexible.

The new Airmar XLM265 and XLM275 1 kW options are engineered to fit the exact same compact pocket footprint as our flagship PM111, PM411, and CM599 models.

For boat builders and installers, this means you can standardize pockets across all hull models while offering customers a seamless range of power and CHIRP options—from 1 kW all the way up to 3 kW.

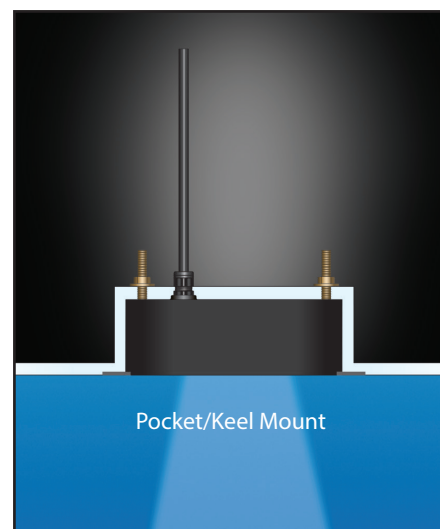


One Pocket. Maximum Flexibility.

Part Number	Max Depth	Power	CHIRP Frequency Bands	Beamwidth
XLM265C-LH	3,000' (914 m)	1 kW	42-65 kHz (Low)	25°–16°
NEW!	1,000' (304 m)		130-210 kHz (High)	10°–6°
XLM275C-LHW	3,000' (914 m)	1 kW	42-65 kHz (Low)	25°–16°
NEW!	500' (152 m)		150-250 kHz (High-Wide)	25° constant
PM111C-LH	6000' (1829 m)	2 kW	38-75 kHz (Low)	19°–10° port/stbd x 10°–5° fore/aft
	1500' (457 m)		130-210 kHz (High)	8°–4°
PM111C-LHW	6000' (1829 m)	2 kW	38-75 kHz (Low)	19°–10° port/stbd x 10°–5° fore/aft
	500' (152 m)		150-250 kHz (High)	25° constant
PM411C-LWM	4000' (1219 m)	2 kW	40-60 kHz (Low)	40° constant
	3000' (914 m)		80-130 kHz (Medium)	13° to 8° beamwidth
CM599C-LM	10,000' (3048 m)	3 kW	28-60 kHz (Low)	23°–9° port/stbd x 11°–5° fore/aft
	3000' (914 m)		80-130 kHz (Medium)	13°–8°
CM599C-LH	10,000' (3048 m)	3 kW	28-60 kHz (Low)	23°–9° port/stbd x 11°–5° fore/aft
	3000' (914 m)		130-210 kHz (High)	8°–4°
CM599C-LHW	10,000' (3048 m)	3 kW	28-60 kHz (Low)	23°–9° port/stbd x 11°–5° fore/aft
	500' (152 m)		150-250 kHz (High)	25° constant

Future Custom Solutions

Part Number	Max Depth	Power	CHIRP Frequency Bands	Beamwidth
XLM111C-LMMW	4000' (1219 m)	2kW	40-60 kHz (Low)	40° constant
	1,300' (400 m)		60-100 kHz (Medium)	57°–73° port/stbd x 16° fore/aft
XLM275C-MWHW	1,300' (400 m)	1 kW	60-100 (Medium)	57°–73° port/stbd x 16° fore/aft
	500' (152 m)		50-250 kHz (High)	25° constant



DESIGNED FOR BUILDERS. BUILT FOR PERFORMANCE.

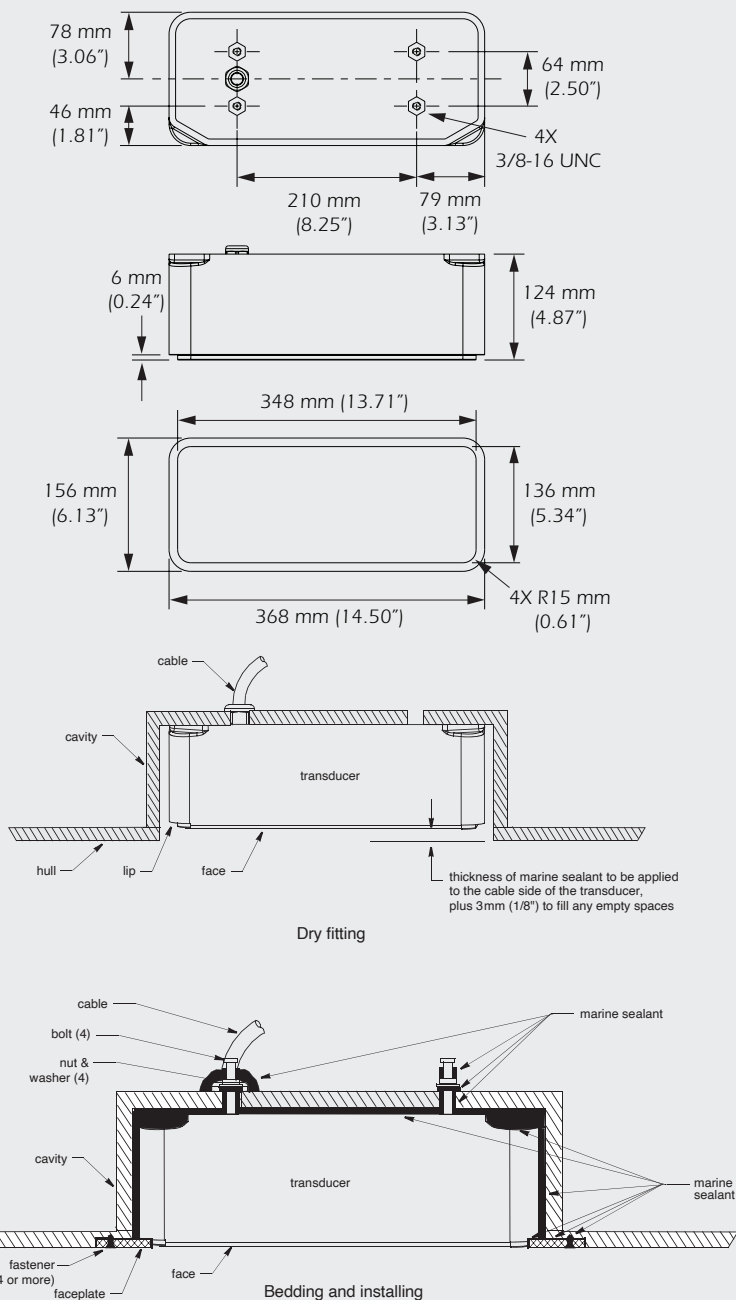


One pocket supports multiple transducer configurations

Identical length, width, height, mounting bolt pattern & size, and faceplate.

All of these models are bare wire terminations and can be used with any electronics brand.

DIMENSIONS



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UniversalPocketMount_rD 08/18/26

