

CLOSED DOME RADARS

3	RAYMARINE 5.57" x 9.17" (141.48 x 232.92mm) 18" - 24" radar domes (use #3) For Quantum radars (use #11)	8	GEONAV 5.85" x 5.85" (148.5 x 148.5mm) 24" radar domes SEIWA / TECHMARINE 12" - 24" radar domes LORENZ 12" - 24" radar domes	11	NORTHSTAR 5.57" x 9.17" (141.48 x 232.92mm) BR24, 3G, 4G LOWRANCE BR24, 3G, 4G SIMRAD BR24, 3G, 4G GARMIN 18" - 24" radar domes RAYMARINE For Quantum radars (use #11)
4	KODEN 5.51" x 5.51" (140 x 140mm) 18" radar domes, RB714A, MDC 900 Series JRC 15" radar domes	10	KODEN 8.43" x 6.69" (214 x 170mm) 25" radar domes, 715A, MDC 900 Series NOBELTEC 15" - 25" radar domes SITEX 25" radar domes	12	FURUNO 6.3" x 6.3" (160 x 160mm) 15" - 24" radar domes
5	LOWRANCE 5.57" x 5.57" (141.48 x 141.48mm) LR1800 HD SIMRAD 18" radar domes SITEX 18" (T760 / T921)				

OPEN ARRAY RADARS

1	KODEN 7.25" x 7.87" (184.91 x 199.90mm) 4' - 6' open array radars NOBELTEC 3.5' - 6' open array radars	7	SITEX 9.08" x 4.75" (230.63 x 230.65mm) 4' - 6' open array radars SIMRAD 4' - 6' open array radars SEIWA / TECHMARINE 4' - 6' open array radars NORTHSTAR 4' - 6' open array radars GEONAV 4' - 6' open array radars	9	JRC 10.23" x 5.12" (259.84 x 130.05mm) 4' - 6' open array radars LOWRANCE 4' - 6' open array radars LORENZ 4' - 6' open array radars
2	FURUNO 7.87" x 7.87" (199.90 x 199.90mm) 4' - 6' open array radars GARMIN 4' - 6' open array radars				
6	RAYMARINE 5.5" x 6" (139.7 x 152.4mm) 4' - 6' open array radars				

