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ALLIED ePARTS

**SOLE
DISTRIBUTOR
FOR ASIA**



AC ANTENNAS 

MARINE ANTENNAS

INTRODUCTION

AC Antennas has been producing antennas for the maritime market since 1970. Their marine products are engineered and **manufactured in Denmark** to the highest possible quality level for vessels within the **major marine markets** of commercial fishing and yachting.

FREQUENCIES

AIS, BROADCAST, CELLULAR, CELMAR VHF, DAB/FM, GPS, HF/SSB, RECEIVING CB, UHF, VHF, MULTIBAND

GAIN

3DB, 6DB, 10DB, 12DB

POWER

50W, 100W, 150W, 250W, 500W, 750W, 1000W, 1200W, RECEIVE

LENGTHS

DIFFERENT LENGTHS AVAILABLE

MOUNTS

CLAMP MOUNTS, DECK MOUNTS, RAIL MOUNTS, MAST MOUNTS

ANTENNAS LIST

VHF ANTENNAS

TYPE	GAIN	POWER	LENGTH	FREQUENCY
CELmar0	3dB	100w	1.0m	156-162.5 MHz
CELmar1	3dB	100w	1.26m	149-162.5 MHz
CELmar2	3dB	100w	1.04m	156-162.5 MHz
CELmar3	3dB	100w	2.7m	156-162.5 MHz
CELmar4	3dB	100w	1.26m	146-162.5 MHz
CELmarVHF	3dB	100w	0.96m	156-162.5 MHz
GP2M 5/8	6dB	250w	0.88m	156-162.5 MHz
CX4	6dB	100w	1.26m	146-162.5 MHz
CX3 5/8	6dB	100w	2.58m	156-162.5 MHz
PD4	6dB	100w	2.8m	156-162.5 MHz
PD55	9dB	100w	5.8m	156-162.5 MHz
PD66	9 dB	100w	7.2m	156-162.5 MHz

HF/SSB ANTENNAS

TYPE	GAIN	POWER	LENGTH	FREQUENCY
KUM480	—	500w	4.8m	1.4-30 MHz
KUM481	—	500w	4.8m	1.4-30 MHz
KUM600	—	750w	6.0m	1.4-30 MHz
KUM601	—	750w	6.0m	1.4-30 MHz
KUM603	—	750w	6.0m	1.4-30 MHz
KUM700	—	1000w	7.0m	1.4-30 MHz
KUM701	—	1000w	6.7m	1.4-30 MHz
KUM703	—	1000w	7.0m	1.4-30 MHz
KUM731	—	1000w	6.8m	1.4-30 MHz
KUM850	—	1200w	8.2m	1.4-30 MHz
KUM803	—	1200w	8.0m	1.4-30 MHz
KUM803DM	—	1200w	8.0m	1.4-30 MHz
KUM950	—	1200w	9.2m	1.4-30 MHz
KUM903	—	1200w	9.05m	1.4-30 MHz
KUM903DM	—	1200w	9.05m	1.4-30 MHz

DIGITAL TV ANTENNAS

TYPE	GAIN	DIMENSION	FREQUENCY
UFO2	28dB	0.065 x Ø0.255 m	87.5-108 MHz 176-300 MHz 470-790 MHz

AM/FM ANTENNAS

TYPE	GAIN	POWER	LENGTH	FREQUENCY
FAME1	3dB	1.26m	0.15-30 / 88-108 MHz	160-164 MHz
FAME2	3dB	1.65m	0.15-30 / 88-108 MHz	160-164 MHz
FAME3	6dB	2.68m	0.15-30 / 88-108 MHz	160-164 MHz
FAME4	6dB	2.68m	0.15-30 / 88-108 MHz	160-164 MHz

GPS & WIFI ANTENNAS FOR MARINE

TYPE	GAIN	POWER	LENGTH	FREQUENCY
GNSS	GPS: 26 dB Galileo: 25 dB BeiDou: 23 dB Glonass: 29 dB	—	0.44m	GPS: 1575.42 MHz Galileo: 1574.42 MHz BeiDou: 1561.098 MHz Glonass: 1602.0 MHz
CEL24	12dB	80w	0.9m	2310-2485 MHz

UHF ANTENNAS

TYPE	GAIN	POWER	LENGTH	FREQUENCY
CX-UHF0-L/M/H	3dB	220w	0.8m	L: 380-430 MHz M: 420-470 MHz H: 460-510MHz
CX-UHF3-LL/LH	6dB	220w	4.7m	LL: 380-410 MHz LH: 400-430 MHz
CX-UHF3-ML/MH	6dB	220w	4.4m	ML: 420-450 MHz MH: 440-470 MHz
CX-UHF3-HL/HH	6dB	220w	4.4m	HL: 460-490 MHz HH: 480-510 MHz
CX-UHF5-LL/LH	10dB	250w	7.3m	LL: 380-405 MHz LH: 405-430 MHz
CX-UHF5-ML/MH	10dB	250w	7.3m	ML: 420-450 MHz MH: 440-470 MHz

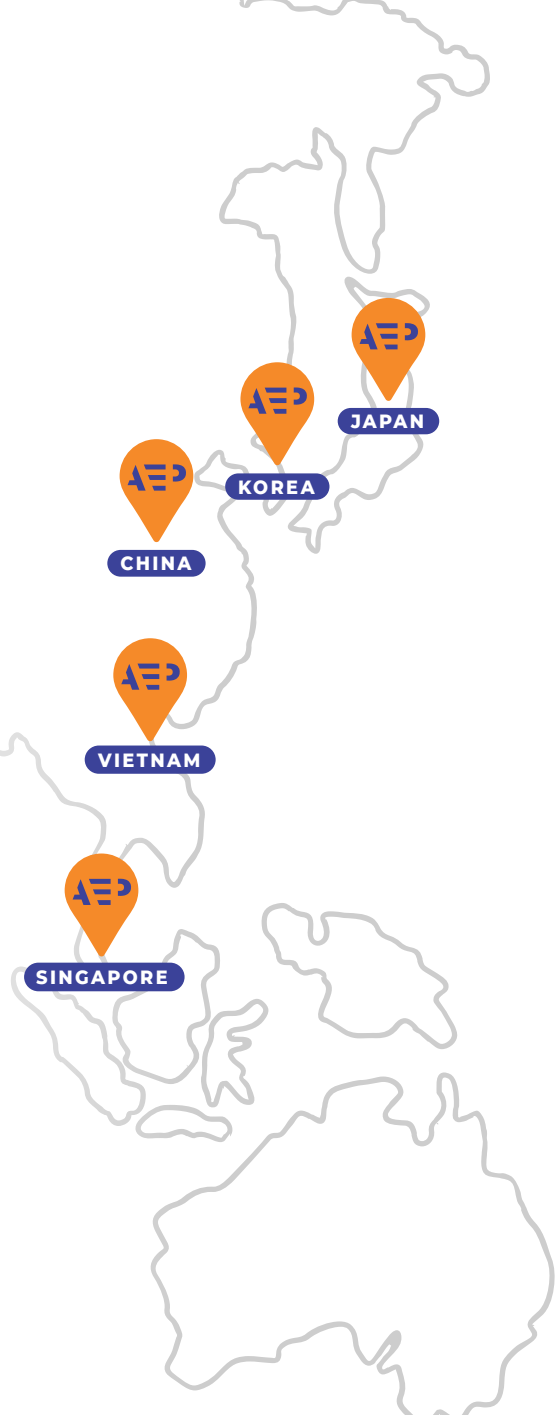
RECEIVING ANTENNAS

TYPE	GAIN	POWER	LENGTH	FREQUENCY
NAVTEX3e	—	—	0.32m	0.49 / 0.518 / 4.2095 MHz
LORAN	—	—	2.0m	0.09-0.11 MHz
DGPS-2	—	—	1.2m	0.09-0.11 MHz
DGPS-4	—	—	1.2m	0.09-0.11 MHz
DGPS-6	—	100w	0.6m	0.09-0.11 MHz

DUAL(MULTI) BAND ANTENNAS

TYPE	GAIN	POWER	LENGTH	FREQUENCY
4GMultiBand	3dB	40w	0.44m	790-960 MHz 1710-2690 MHz

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