

DGPS-2

400021-P

Marine and Land Based Loran/DGPS whip. Receive only
1.2m. Fibreglass.

DGPS-2 is a high quality fibreglass omnidirectional whip antenna for reception of Long Range Navigation systems. The DGPS-2 is manufactured in premium quality materials in order to prevent galvanic corrosion. The antenna is equipped with 3/8" – 24 TPI thread for usage with any LORAN or DGPS receiver. DGPS-2 is subject for improvement at all times. The antenna has the same rugged design as all other AC Antennas products thus it withstands harsh environmental conditions, both on Sea and Land.

Short description

Product group	HF/SSB
Design	Whip
Pattern	Omnidirectional

Electrical specifications

Frequency range [MHz]	0.09-0.11
Bandwidth [MHz]	0.02
Max. Input Power [Watt]	Receive only
Max. HF Voltage [Kv]	
Insulation Resistance [Ohm]	
Static Capacitance [pF]	
Polarisation	Vertical
DC Shorted	No
DC Grounded	
Connector	

Mechanical specifications

Length [m/ft]	1.20 / 4.00
Sections	1
Weight [kg/lbs]	0.20 / 0.44
Survival Wind Speed [km/h / m/s / mph]	160 / 44 / 100
Wind Area [m2/ft2]	- / -
Wind Load @ 160km/h [N]	-
Material	Fibreglass
Colour	White
Operating Temperature Range [°C/°F]	-55 to +60 / -67 to +140
Ingress Protection	IP66
Thread	3/8" 24TPI male / -
Mounting	