



Datasheet

UHF132-06N

6 dB UHF Fibre glass Antenna 1.32 m.

- Specified antenna for TETRA or ISM
- End-fed full $1/2 \lambda$ coaxial dipole antenna design
- Full omni-directional radiation pattern
- DC-grounded (DC-short) - antistatic
- No ground plane needed

Electrical Specifications:

Frequency	450 - 470 MHz
Bandwidth	20 MHz
Impedance	50 ohm
Polarization	Vertical
Gain	6 dB (Marine), 3 dBd, 5.1 dBi Max
Input Power	250 W

Ordering information

3208.0352 Antenna + 1" Revolving Nut Kit

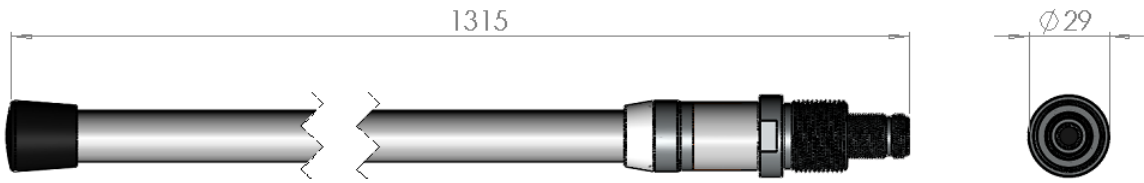
Packaging information:

Type	Individually packing in carton tube
Size	Max. 1.5 m
Weight	Approx. 0.6 kg

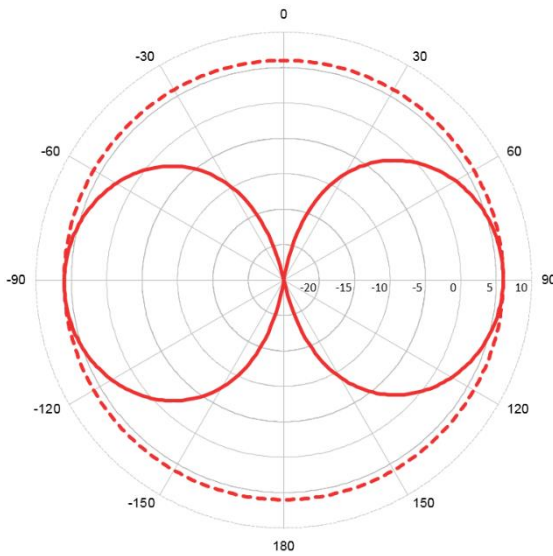
Mechanical Specifications:

Color	White and chrome
Height	1320 mm
Mounting	On 1" threaded pole (G1"-11 thread) with Revolving Nut Kit or on optionally brackets
Mounting place	On mast or deck
Materials	PU-painted glass fibre, copper, PTFE and chromed brass
Operating temperature	-40C to +70C
Connector	N-female
Cable	No cable supplied
Ingress Protection	IP66
Serial no.	On product label

Outline drawing



Radiation Pattern



Typical VSWR

