



Antenne 868 ou 915 OUTDOORS

Ref : **GATE-LAB-ANT-134**

Caractéristiques

Fréquences	ISM (824 - 894 MHz OU 890 - 960 MHz)
Impédance	50 Ohms
Bandwith	70 MHz
Polarisation	Vertical
Gain	9dBi Ave.
Température de fonct.	-40°C to +70°C
Indice de protection	IP66

Connecteur: N- Femelle (sans câble, avec écrou de serrage)

Dimensions

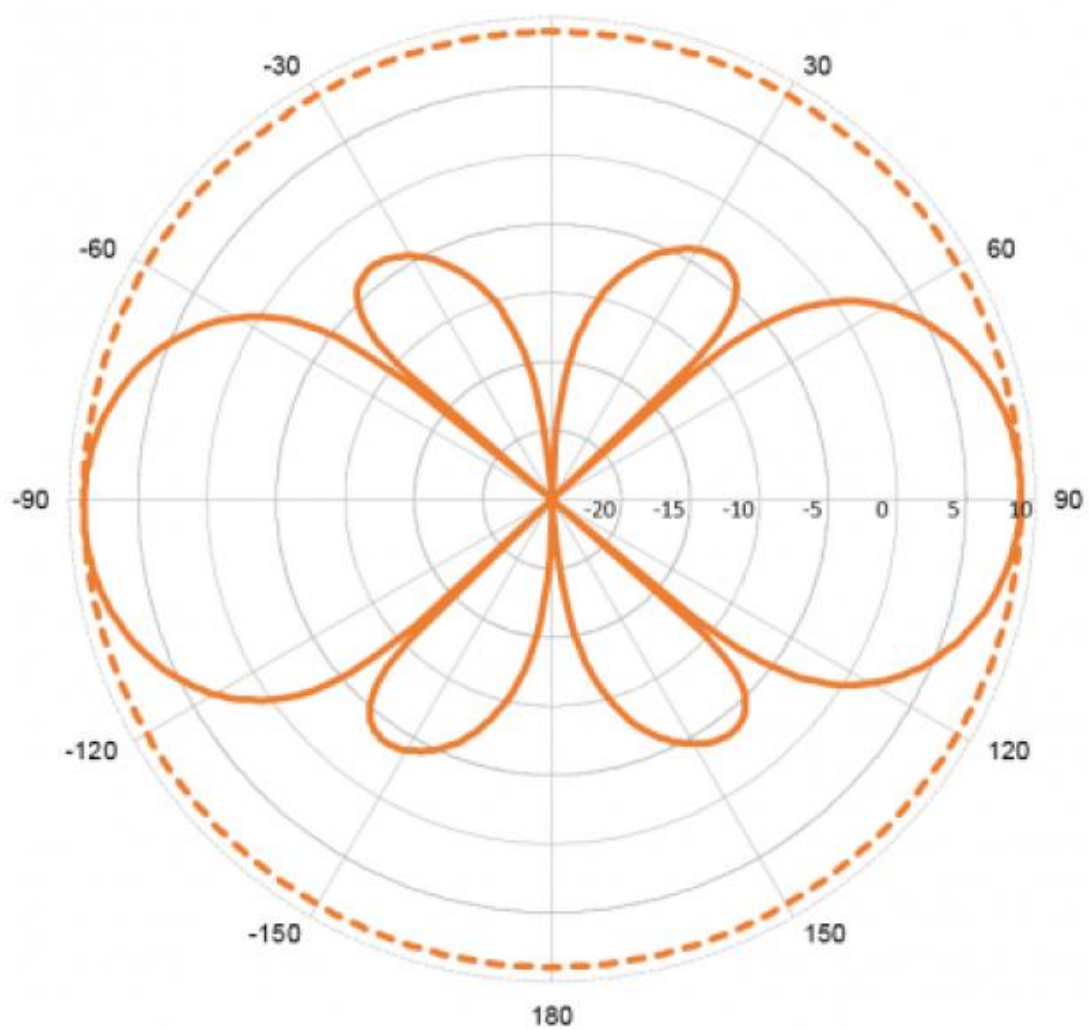
Matériel:	PU-painted glassfibre, copper, PTFE, PE and chromed brass
Max. dimensions:	Hauteur 1340mm
Poids:	0,6 - 0,8 kg



Outline Drawing



Opi
Radiation Pattern



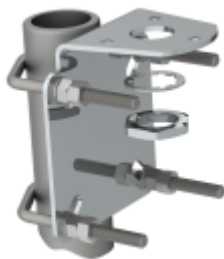


WALL/RAIL MOUNT (Ø 25 MM)

Ref : **GATE-LAB-ANT-134-SUP**

Stainless steel bracket for pole or wall mounting (Ø 25 mm)

- Stainless steel bracket for installation of Marine and Base Station antennas on vertical / horizontal poles or on wall
- Mounts vertically overhead on poles Ø 38 - 75 mm or horizontally on side beams Ø 38 - 75 mm. Optionally mounting on on wall
- Fits all Marine and Base Station Antennas with 1"-14NF external threaded base
- Stainless steel hardware included



Mechanical Specifications:

Color	Polished stainless steel
Mounting	On pole with supplied U-bolts
Mounting place	On vertical / horizontal pole (Ø 38 - 75 mm) or wall
Mounting hole	Ø 25 mm
Materials	High grade AISI-316 stainless steel
For Antenna Types Marine and Base Station Antennas with 1"-14NF threaded base	
Dimensions	119.4 x 76.4 x 103 mm (3 mm thick)

