

Compacte omnidirectionele antenne

art. nr. A1005



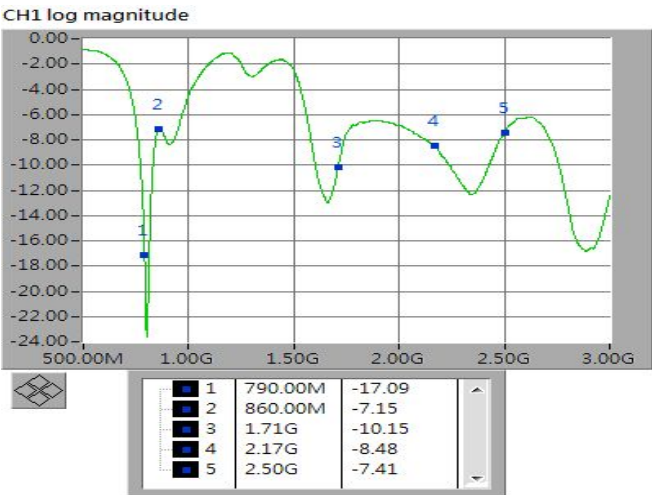
Electrical Specifications:	
Frequency Range	790~862/1710~2180/ 2300~2700MHz
VSWR	≤ 3
Gain	1/3/4dBi
Impedance	50Ω±5Ω
Polarization	Vertical
Beamwidth	NA
H-PLANE	360°
E-PLANE	790~862MHz:66°
	1710~2180MHz:50°
	2300~2700MHz:32°
Max. Power	10 Watt
Isolation	NA
Mechanical Specifications:	
Connector	N Male
Cable	N/A
Operation Temp.	-30°C ~ +60°C
Material-Radome	Radome-Fiberglass
Dimension (L*W*H)	235.5*22mm ±5mm
Weight	87.8g ± 4g
RoHS compliant	Yes

Montage-instructies

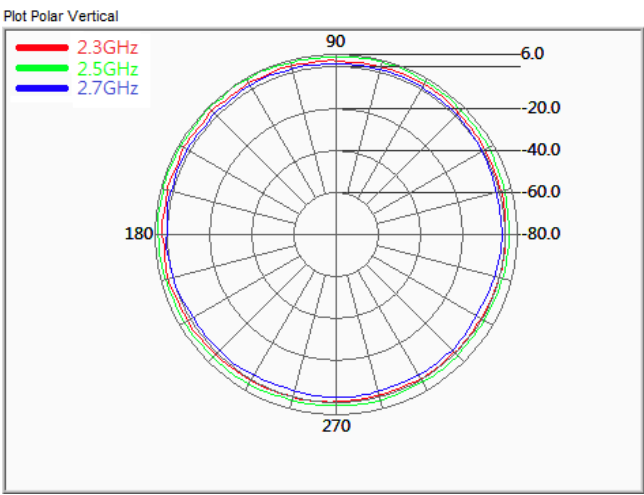
Monteer de antenne met behulp van de bijgeleverde beugels aan de buis zodanig dat de antenne nog draaibaar is. Richt de antenne en draai de moeren vast.



S11

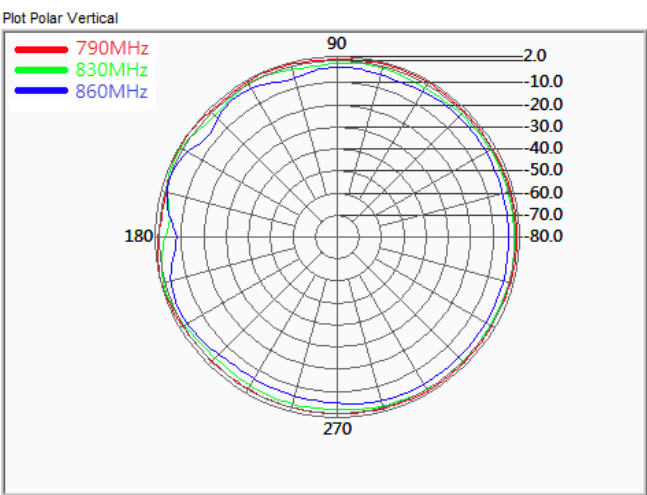


H Plane 2300-2700MHz



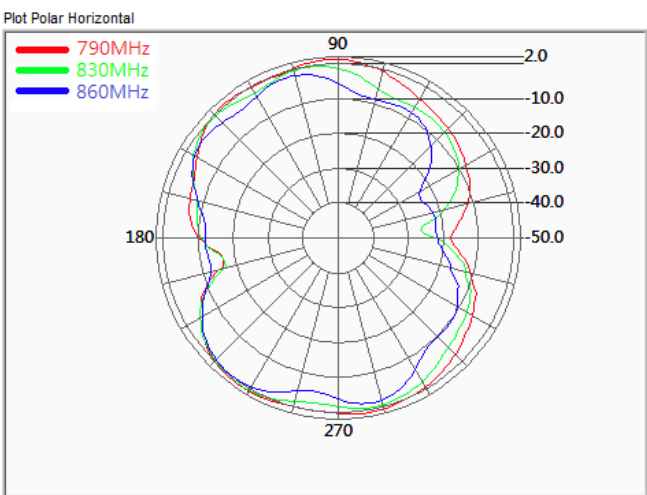
Radiation Pattern

H Plane 790-862MHz

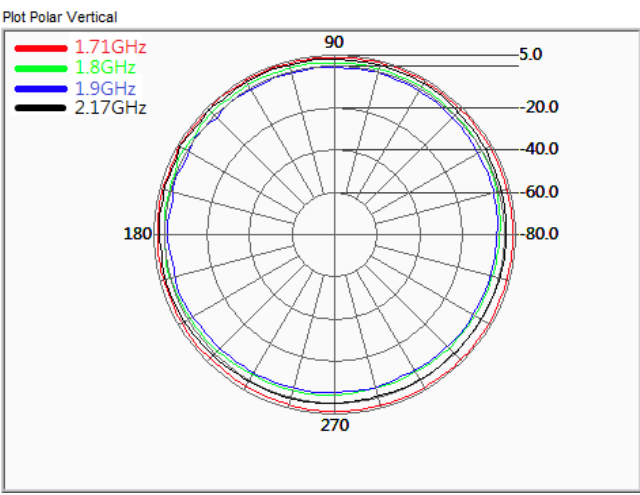


Radiation Pattern

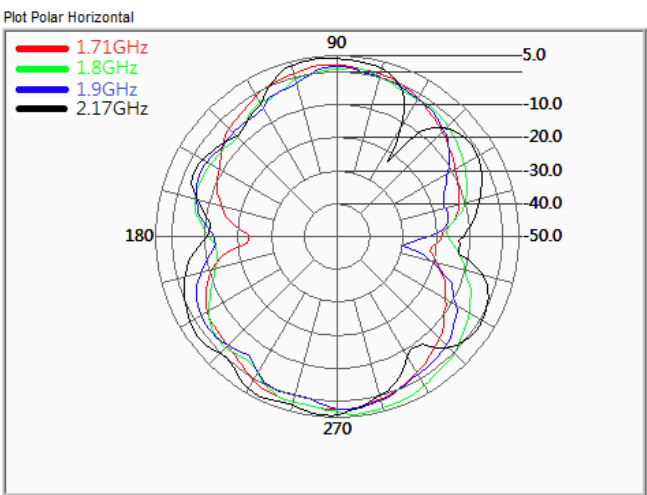
E Plane 790-862MHz



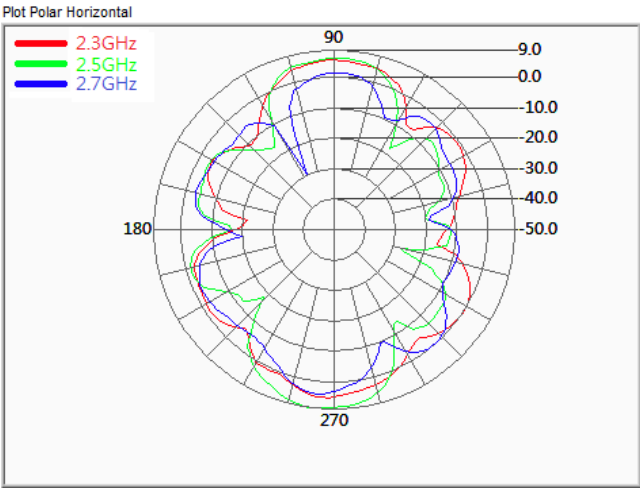
H Plane 1710-2180MHz



E Plane 1710-2180MHz



H Plane 2300-2700MHz



VSWR

