

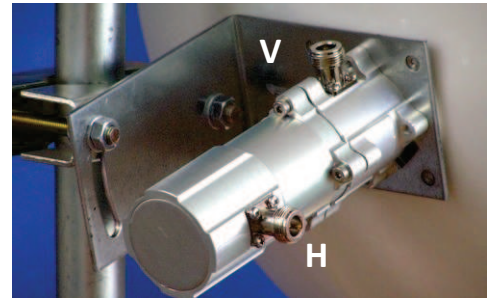
Caratteristiche

- excellent dual polarization parabolic antenna with horizontal and vertical polarization
- High isolation: 53 dB and high front to back ratio
- direction links for medium and long distance, also short in difficult conditions
- Backhauling for medium and long distance
- Suitable for MiMo application in outdoor usage
- setting elevation (of gradient) and azimuth has independent adjustment
- VSWR is measured during the manufacture of every piece
- radom (plastic parabola cover) includes

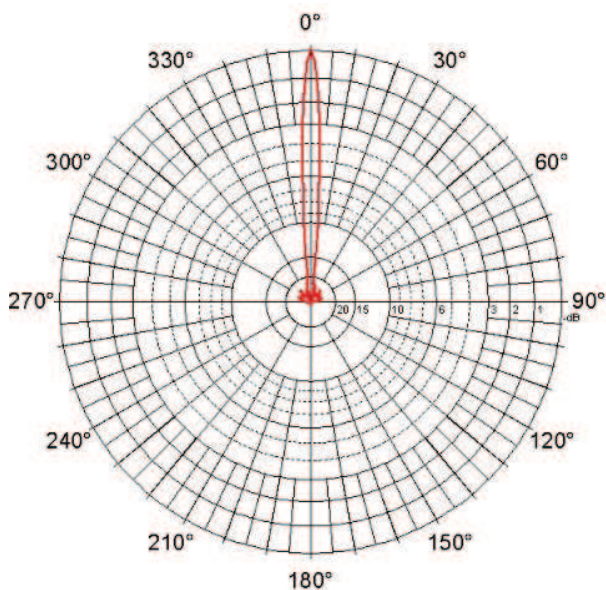


Parametri tecnici

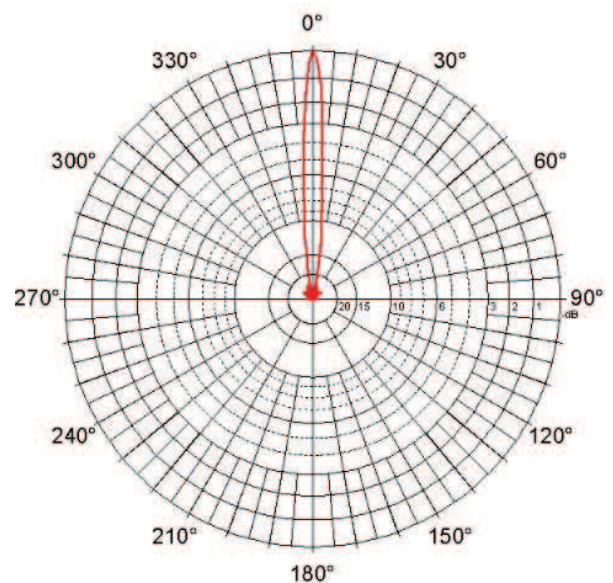
Frequency range	From 5.4 to 5.95 GHz
Gain	28.6 dBi \pm 0.6 dBi
VSWR	\leq 1.5
Isolation between connector	53 dB (\geq 45dB)
Front to back ratio	\geq 43 dB
Beamwith [-3dB]	5.8°
Connector	N-Female
Polarization	Linear horizontal and vertical
Parabola	\varnothing 65 cm aluminium alloy with baking colour
Cover	UV steady plastic ABS



Plane H



Plane E



Certified Company
ENI EN ISO 9001 & 14001



L'apparato è conforme
alla Direttiva R&TTE 99/05/CE

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