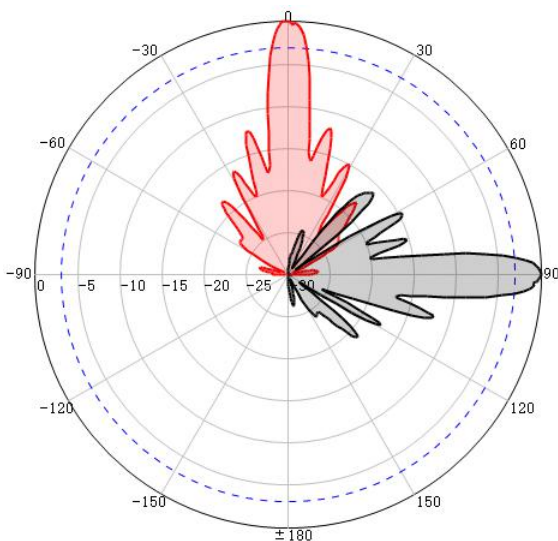


5925-7125MHz 23dBi Dual Polarized Panel Antenna

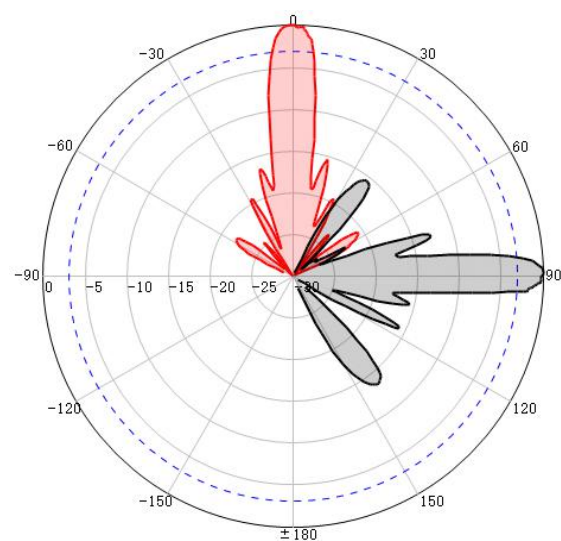
Model	STP6EG23HVM2
Electrical Specifications	
Frequency Range	5925-7125MHz
Polarization	Horizontal+Vertical
Gain	23dBi
VSWR	≤2.0
Horizontal Beamwidth	9°
Vertical Beamwidth	9°
F/B Ratio	≥30dB
Isolation	≥28dB
Nominal Impedance	50Ω
Maximum Power	50W
Lightning protection	DC Ground



Mechanical Specifications	
Connector	2xN Female
Mounting Mast Size	Φ30- 50mm
Dimensions	320x320x20mm
Weight	1.5 KG
Radome Material	UV-ABS
Max. Wind Velocity	210km/h
Operating Temperature	-40~+60℃



H-Pol



V-Pol

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