



Model	IPN1905NF12M
Electrical parameter	
Frequency Range-MHz	1880-1930MHz
Gain-dBi	12
Horizontal Beamwidth-°	60°
Vertical Beamwidth-°	30°
F/B Ratio-dB	>15
VSWR	≤1.5
Polarization	Vertical
Nominal Impedance-Ω	50
Maximum Power-W	100
Mechanical parameter	
Dimcnsions-mm	220x190x50
Weight-kg	4
Ratcd Wind Velocity-m/s	60
Cable type	Free
Cable length	Free
Connector	N female
Mounting Mast Diameter-mm	Φ35~50



VSWR



