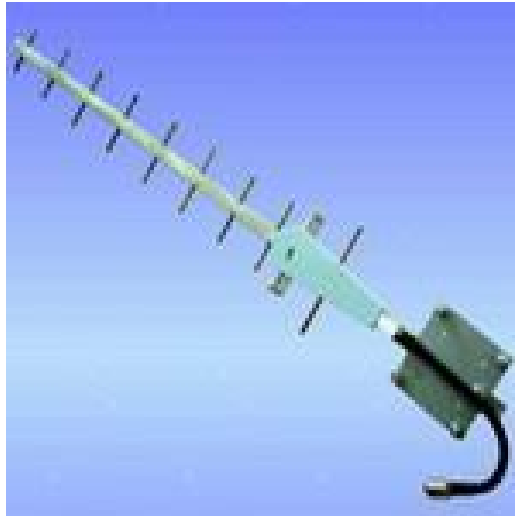




SUNNY YAGI ANTENNA FOR 1710-1880MHz, 12dBi

Model : SUN-YGA-1718-12-N(F)



Electrical Data	
Frequency Range	1710–1880 MHz
Impedance	50 Ω
Polarization	Vertical
Gain	12dBi
Beamwidth Horizontal	45°
Beamwidth Vertical	38°
Front to Back Ratio	≥ 18 dB
V.S.W.R.	≤ 1.5
Max Power	50W
Temperature Range	-20 °C to 70 °C
Humidity	$\geq 90\%$
Connector	Pigtall with N(f)
Lightning Protection	Direct Ground
Mechanical Data	
Color	Silver
Length	650mm
Weight (approx)	0.75 kg
Mounting Pole	$\Phi 40-70$

Technical data are subjected to change without notice – File : SUN-YGA-1718-12-N(F)_datasheet 2007V1.0