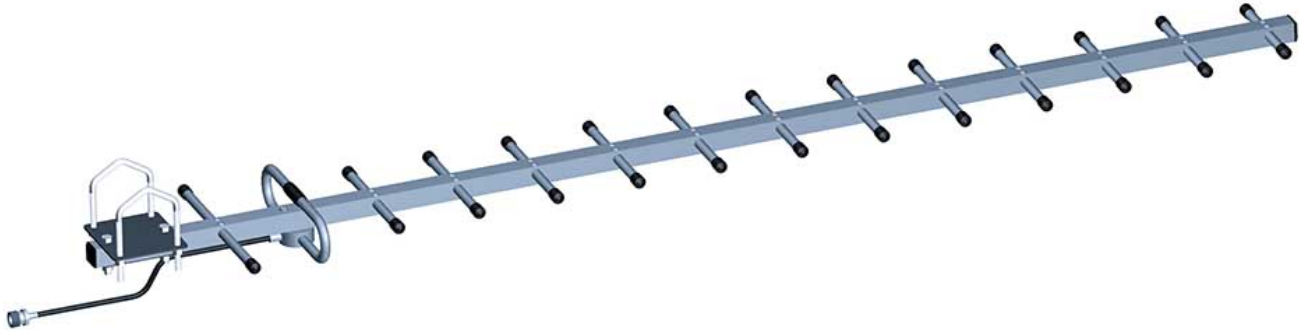


Yagi Antenna, Directional, 790-960MHz, Point to Point, Point to MultiPoint

Models: DY0709G14

Vertical Polarized or Horizontal Polarized; Max Gain 14.5dBi



High gain for excellent point to point

Narrow beamwidth and High F/B ratio minimize other system interference

Model	DY0709G14
Electrical Specification	WideBand: 790-960MHz
Polarization	Vertical Polarized / Horizontal Polarized
Max Gain	14.5dbi
H Beamwidth (-3dB, V-Pol)	32° ± 6°
E Beamwidth	34° ± 6°
VSWR	<1.5
Nominal Impedance	50 ohm
F/B Ratio	>15dB
Max Power	100watts
Mechanical Specification	
Connector	N-Female
Materials	Aluminum
Mount Kit Materials	Stainless Steel
Dimension	1297 * 205 * 54mm
Weight incl Mount Kit	1.2kg
Max windload	200km/h, 125mph
Working Temperature Range	-45°C to +75°C
Storage Temperature	-50°C to +75°C