

1920-2170MHz 14dBi Yagi Antenna

Model: DY1921G14

Pol: Vertical or Horizontal, Frequency: 1920-2170MHz, Gain:14dBi, Size: 650x42x95mm

Application:

2.1GHz application

3G wireless video systems

WCDMA/HSPA Applications

Directional and point to point or multipoint applications

Features:

Available in welded construction

30° beam-width & DC Short lightning protection

Light weight and durable full folded dipole construction



Model	DY1921G14
Frequency	1920-2170MHz
Polarization	Vertical/Horizontal
Horizontal Beam Width	35 deg
Vertical Beam Width	30 deg
Gain	14 dBi
VSWR	<1.5: 1
F/B	≥25dB
Max Power	50 W
Impedance	50 Ω
Mechanical Specification	
Cable	Low Loss
Lightning Protection	Direct Ground
Connector	N-female
Weight	0.35 kg
Size	650x42x95mm
Operating Temperature Range	-40°C to +70°C
Storage Temperature	-50°C to +75°C