

Antennas

2.4 GHz 2dBi SMA Antenna



P/N : 3103021500000
Standard: IEEE 802.11b/g Wireless LAN
Operating Frequency: 2.4 to 2.5 GHz
Impedance: 50 Ohm nominal
V.S.W.R. : 2.0:1 max.
Gain: 2 dBi

Polarization Type : Linear
Antenna Type : 1/4l Dipole
Connector : RP-SMA (M)
Operation Temperature : -20°C to +65°C
Storage Temperature : -30°C to +75°C
Match Product : W2150/W2250/W2004

2.4 GHz 5dBi SMA Antenna



P/N : 9199000004000
Standard: IEEE 802.11b/g Wireless LAN
Operating Frequency: 2.4 to 2.5 GHz
Impedance: 50 Ohm nominal
V.S.W.R. : < 2
Gain: 5 dBi
Polarization: Vertical

Antenna Type: 1/4l Dipole
Connector : SMA M/R
Operation Temperature : -20°C to +65°C
Storage Temperature : -30°C to +75°C
Match Product : W2150/W2250/W2004

5 GHz 5dBi SMA Antenna



P/N : 1602020019400

Frequency Range	2.4 GHz-2.5 GHz	4.9 GHz-5.8 GHz
Peak Gain	2 dBi	2 dBi
Average Gain	1 dBi	1 dBi
VSWR	2.0:1 max.	2.0:1 max.
HPBW/Horizontal	360°	360°
HPBW/Vertical	80°	80°
Polarization	Linear, vertical	Linear, vertical
Power Handling	2W (cw)	2W (cw)
Impedance	500 hms	500 hms
Connector	RP SMA plug	

Operation Temperature: - 10°C to +55°C
Match Product: W2150 Plus / W2250 Plus

Power Cords

: Matched Products: CN2510, CN2610, NPort 5600 Series, NPort 6600 Series

P/N: 1705000000200



US Plug (110V)
Thickness: 6.8 mm
Max Current: 10A
Length: 1830 mm

P/N: 1705000000100



Euro Plug (230V)
Thickness: 6.8 mm
Max Current: 16A
Length: 1830 mm

P/N: 1705000000500



UK Plug (230V)
Thickness: 6.8 mm
Max Current: 10A
Length: 1830 mm

P/N: 1705000001200



JP Plug (100V)
Thickness: 7.0 mm
Max Current: 7A
Length: 1890 mm