



WIFI-PLUS ADVANCED MP ANTENNA SOLUTIONS

www.wifi-plus.com

WFP0200655

2.4GHz 16 Stack Stick-Fed HIGH GAIN 120 degrees azimuth Sector Antenna

This is a unique **HIGH** Gain Obstruction Penetrating/**Throughput Stabilizing** Sector Antenna.

All Wifi-PLUS 'MP-Technology' antennas provide Multi-Polarized/Multi-Plane/Multi-Path Technology, 3-D Radio Waves Science and in-built spatial & polarization diversity as well as preferred patterning.

MP-Tech. Sector-Beams are very popular for WAN Point to Multi-Point Top/Side of Tower/Building applications.

Manufacturer	WIFI-PLUS
Model	MP-Tech. 2.4GHz 16-Stack Stick-Fed Sector Antenna
Type	Multi-Polarized Sector Beam Antenna
Product Narrative	Multi-Polarized – Obstruction-Penetrating High Gain Throughput-Stabilizing Low Wind-load
General Freq.	2.4GHz band
Gain	20dBi [PLUS 5-10(+) dB effective polarization/spatial diversity added gain in obstructed environments] (120 degrees azimuth/7 degrees elev. half power beam widths) Electrical Down-tilt: 5 degrees
Max. Input (Watts)	50
Polarization	MULTI-POLARIZED
VSWR	1:1-1.8:1
Approximate Overall Size	66"H X 10"W X 2"D
Approximate Weight	8 lb.
Termination	N-Female pigtail
Mounting Style	Mast/Wall/Tower - adjustable mount
Warranty	1 yr.

