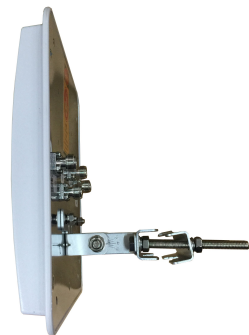


2.4GHz & 5GHz Dual Polarized/MiMO Panel Antenna

Model: DP2350G14P4
V-Pol & H-Pol | 2300-2700 MHz, 12dBi | 4900-5850MGz, 14dBi |

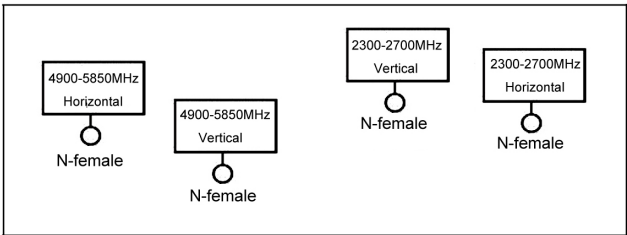
Application:

- Public Wireless Hotspot
- IEEE 802.11a/b/g ISM Band
- Point to Multipoint Applications
- LTE/ 4G/ 2.4 GHz/5GHz Band Applications



Feature:

- Vertical and Horizontal Adjustable
- Designed for wireless coverage
- Integrated with Connector
- Durable ABS UV Protection radome



Model	DP2350G14P4
Frequency	2300-2700 MHz; 4900-5850MGz
Polarization	Vertical & Horizontal
Horizontal Beam Width	65 deg / 60deg
Vertical Beam Width	30 deg / 18deg
Gain	12dBi / 14dBi
VSWR	<1.5 (typical)
Max Power	50 W
Impedance	50 Ω
Mechanical Specification	
Radome Material	ABS with UV Protection
Lightning Protection	Direct Ground
Connector	N-female x4 / Customized
Weight	0.8kg
Size	L:250mm / W:250mm / D: 45mm
Operating Temp	-40℃ - 80℃
Wind Survival	> 200kmph