

2.4GHz 1T1R Outdoor Directional Panel 19dBi Pole Mount Antenna

ANT-DP-2.4-20

- 2.4Ghz Wireless Access Point to Point
- High Gain 19dBi, 18° for H Plane and 18° E Plane long distance coverage
- Long Distance up to 10KM coverage
- IP67 Protection Enclosure and Prevention of Rust
- Fiberglass Light Weight Pole Mounting



Specifications

Electrical	
Frequency Range	2.4 ~ 2.5GHz
Transmission	1T1R
Network	Wireless 2.4Ghz Network IEEE 802.11n , IEEE 802.11b/g
Gain	19dBi
Max. Distance	8km-10Km
V.S.W.R	≤ 1.5
Max. Distance	10km
Beam Width-H Plane	18°
Beam Width-E Plane	18°
Polarization	Vertical
Input Impedance	50Ω
Mechanical	
Connector	N-Type Female
Wind Resistance	245km/h
Mount	Pole Mounting Kit (U-Clamps)
Pole Mounting Kit Angle	Up 30°
Op. Temperature	-50°C – + 85°C
Ingress Protection	IP67
Dimension	373 * 373 *15 mm (L x W x H)
Weight	1.09kg
*Optional RF Cables	C-RF-CFD400-NM_NM-1M (N Male and N Male, 1 Meter) C-RF-CFD400-NM_NM-3M (N Male and N Male, 3 Meter)

5GHz 1T1R Outdoor Directional Panel 23dBi Pole Mount Antenna

ANT-DP-5.0-20

- 5GHz Wireless Access Point to Point
- High Gain 23dBi, 10° for H Plane and 10° E Plane long distance coverage
- Long Distance up to 10KM coverage
- IP67 Protection Enclosure and Prevention of Rust
- Fiberglass Light Weight Pole Mounting



Specifications

Electrical	
Frequency Range	5.1~5.9 GHz
Transmission	1T1R
Network	Wireless 5GHz Network IEEE 802.11a/an/ac
Gain	23dBi
Max. Distance	8km-10Km
V.S.W.R	≤ 2
Max. Distance	10km
Beam Width-H Plane	10°
Beam Width-E Plane	10°
Polarization	Vertical
Input Impedance	50Ω
Mechanical	
Connector	N-Type Female
Wind Resistance	210km/h
Mount	Pole Mounting Kit (U-Clamps)
Pole Mounting Kit Angle	Up 30°
Op. Temperature	-50°C – + 85°C
Ingress Protection	IP67
Dimension	373 * 373 *15 mm (L x W x H)
Weight	1.54kg
*Optional RF Cables	C-RF-CFD400-NM_NM-1M (N Male and N Male, 1 Meter) C-RF-CFD400-NM_NM-3M (N Male and N Male, 3 Meter)

5GHz 2T2R Outdoor Directional Dual Polarization Panel 23dBi Pole Mount Antenna

A-D2T2R-5GHZ-23DB-10KM-NF

- 5Ghz Wireless Access Point to Point
- 2 sets of SMC connectors with 2 RF cables
- High Gain 23dBi, 10° for H Plane and 10° E Plane long distance coverage
- Long Distance up to 10KM coverage
- IP67 Protection Enclosure and Prevention of Rust
- Fiberglass Light Weight Pole Mounting



Specifications

Electrical	
Frequency Range	5.1~5.9 GHz
Transmission	2T2R
Network	Wireless 5Ghz Network IEEE 802.11a/an/ac
Gain	23dBi
Max. Distance	8km-10Km
V.S.W.R	≤ 2
Max. Distance	10km
Beam Width-H Plane	10°
Beam Width-E Plane	10°
Polarization	Vertical
Input Impedance	50Ω
Mechanical	
Connector	N-Type Female
Wind Resistance	210km/h
Mount	Wall and Pole Mounting Kit (U-Clamps)
Pole Mounting Kit Angle	Up 30°
Op. Temperature	-50°C – + 85°C
Ingress Protection	IP67
Dimension	373 * 373 *15 mm (L x W x H)
Weight	1.54kg
RF Cables	2 x C-RF-CFD400-NM_NM-1M (N Male and N Male, 1 Meter)