

Item no.: 384940

MA-WO25-DP10 - Dual Polarization Omni Directional Antenna

from **204,05 EUR**

Item no.: 384940
shipping weight: 1.20 kg
Manufacturer: MARS Antennas



Product Description

2.3-2.7 GHz Dual Polarization Omni Directional Antenna MARS 2.3-2.7 GHz Dual Polarization Omni Directional Antenna provides a stable and efficient performance with 9-10dBi of gain and cost effective solution for large scale applications and systems such as 802.11, Point-to-multi-point, WLAN access points, ISM, WiMAX and more. The Elevation Patterns without any deviation from the horizon in full band. Specifications Electrical- Frequency Range 2.3 -2.7 GHz- Gain, Vertical Pol. 9 dBi- GAIN, Horizontal Pol. 10 dBi- VSWR, max. 2 : 1- Polarization dual pol - Vertical & Horizontal- 3 dB Beam-Width, Azimuth, typ. Omni - Directional- 3 dB Beam-Width, Elevation, typ. 11°- Input power, max. 10 Watt- Port to Port Isolation, typ. -35 dB- Input Impedance 50 Ohm- Lightning Protection DC Grounded Specifications Mechanical- Dimensions (DxH) 640 x 110 mm- Weight 1.2 Kg- Radome UV Protected Plastic- Mount 2" Pole Mount Specifications Environmental- Operating Temp Range -40°C to +65°C- Wind Load 200 Km/h (Survival)- Vibration According to IEC 60721-3-4- Flammability UL94- Water Proofing IP-65- Humidity ETS 300 019-1-4, EN 302 085 (Annex A.1.1)

Specifications

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All details, up-to-date
prices and availability

