

AM-2G16-90

Ubiquiti AirMax Antenna 2.4Ghz 90 degree sector antenna, 16dBi gain

Product Overview

Ubiquiti AirMax Antenna 2.4Ghz 90 degree sector antenna, 16dBi gain, Dual-Linear Polarization, 2.3 - 2.7 GHz Frequency Range, Universal Pole Mount / RocketM Bracket / Weatherproof RF Jumpers Included, 2G16-90



Specifications

Overview:

airMAX 2x2 BaseStation Sector Antenna Pair the airMAX Sector Antenna with a Rocket M BaseStation for sector coverage in Point-to-MultiPoint (PtMP) networks.

Specifications:

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Specifications	
Product Code	AM-2G16-90
Dimensions (mm)	700 x 145 x 79

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Product Specification Sheet

Weight	3.9 kg
Frequency Range	2.3 - 2.7 GHz
Gain	16.0 - 17.0 dBi
HPOL Beamwidth	91degrees (6 dB)
VPOL Beamwidth	90degrees (6 dB)
Electrical Beamwidth	9degrees
Electrical Downtilt	4degrees
Max. VSWR	1.5:1
Wind Survivability	125 mph
Wind Loading	19 lbf @ 100 mph
Polarization	Dual-Linear
Cross-pol Isolation	28 dB Min.
ETSI Specification	EN 302 326 DN2
Mounting	Universal Pole Mount, RocketM Bracket, and Weatherproof RF Jumpers Included

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/AM-2G16-90-Ubiquiti-AirMax-Antenna-2-4Ghz-90-degree-Buy-p-312461.php>

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