VDB Computers B.V.
Vlakdissel 9
1648 HJ De Goorn
info@vdbcomputers.nl
0229-544704

AirMax AC 22 dBi 5GHz, 45 graden

Artikelnummer: AM-5AC22-45







€231,00

Incl. 21% BTW

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As the next generation of 2x2 MIMO sector antennas from Ubiquiti Networks, the airMAX ac Sector Antennas feature significant advances in scalability, noise isolation, and beam performance to complement the Rocket 5ac radios. They are also compatible with RocketM5 models; however, optimal performance requires the Rocket5ac.

The airMAX ac Sector Antennas are highly resistant to noise interference in co-location deployments. The innovative deflector design, together with the reduced sidelobes and

backlobes, reject interference from other transmitters in the area - potentially on the same tower.

Specifications AM-5AC22-45

Dimensions: 750 x 215 x 94 mm (29.53 x 8.47x 3.70")

Weight: 6 kg (13.23 lbs)

Frequency Range: 5.10 - 5.85 GHz

Gain: 5.10 - 5.85 GHz

HPOL Beamwidth: 45 degrees (6 dBi)

VPOL Beamwidth: 45 degrees (6 dBi)

Electrical Beamwidth: 4 degrees

Electrical Downtilt: 2degrees

Max. VSWR: 1.5:1

Wind Survivability: 200 km/h (125 mph)

Wind Loading: 347 N 200 km/h (78 lbf 125 mph)

Polarization: Dual-Linear

Cross-Polarization Isolation: 30 dB Min.

ETSI Specification: EN 302 326 DN1

Mounting: Universal Pole Mount, Rocket Bracket, and Weatherproof RF Jumpers Included

Pakcage Contents

Antenna, Protective Shroud, U-Brackets (2), Pole Brackets (2), Pole Clamps (2), Carriage Bolts (4), Serrated Flange Bolts (4), Serrated Flange Nuts (8), Weatherproof RF Cables (2), Quick Start Guide.

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Indien dit product boven de toegestane limieten gebruikt wordt, is dit niet langer vergunningsvrij en zelfs illegaal (max zendvermogen: 100 mW op 2,4GHz en 200 mW op 5GHz). Wij raden u aan de standaard configuratie v.w.b. de landeninstelling en/of vermogensinstelling van de apparatuur niet te wijzigen. Het gebruik van meer dan het wettelijke toegestane vermogen kan leiden tot verminderde bruikbaarheid van WIFI in uw onmiddellijke omgeving.