

Item no.: 384391

S17HV.90.4RS - QuSector 17HV-90-4 4x RPSMA



from **290,76 EUR**

Item no.: 384391
shipping weight: 1.80 kg
Manufacturer: QuWireless

Product Description

QuSector 17HV-90-4 offers a 90 degrees, 17dBi gain signal with four dual-band connectors. It is a perfect indoor and outdoor device for industrial installations. QuSector 17HV-90-4 is a concurrent, dual-band, H&V polarity, MIMO 4x4 panel antenna. It simultaneously operates at 2.4GHz with 14dBi gain and 5GHz with 17dBi gain. Due to its high gain, it can be used on short or medium distances, for example for hotspots in schools, stadiums, offices or public places. High quality injection moulded enclosure allows to implement it alongside with indoor and IP67 outdoor solutions. The antenna comes in three configurations: with 4*70cm (28inch) cables terminated with Nm, RPSMA or RPTNC connectors. QuSector 17HV-90-4 was designed to be a perfect match for your access point. Wi-Fi SPECIFICATION FREQUENCY- 2.4 - 2.5GHz- 5.1 - 5.9GHz GAIN- 14 dBi- 17 dBi VSWR- < 1.80 BEAMWIDTH- 90°/16°- 90°/8° POLARIZATION- Horizontal- Vertical IMPEDANCE- 50 Ω SEPARATION BETWEEN CONNECTORS- >30 dB FRONT-TO-BACK- > 23dB- >20dB MAX INPUT POWER- 50W DC GROUND- Yes MECHANICAL SPECIFICATION MATERIAL- ABS CONNECTOR- 4x RPSMA OUTER DIMENSIONS- 272 x 276 x 96 mm- 10.71 x 10.87 x 3.78 inch WEIGHT- 1.8 kg OPERATING TEMPERATURE- -40°C to +80°C- -40°F to 176°F MOUNTING KIT DIMENSIONS- 9.9 x 10.5 x 14.8 cm- 3.9 x 4.13 x 5.83 inch REGULATION RANGE- +/- 30° MAST DIAMETER RANGE- 25 - 60mm- 0.98-2.36 inch MATERIAL- Polyamide with fiberglass + galvanized steel U-Bolts MOUNTING PLACE- Wall or ceiling or mast

Specifications

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All details, up-to-date
prices and availability

