

Item no.: 384529

## SS14HV.30.4RS - QuSector S14HV-30-4 4x RPSMA

 from **156,22 EUR**

 Item no.: 384529  
 shipping weight: 1.80 kg  
 Manufacturer: QuWireless


### Product Description

QuSector 14HV-30-4 Wi-Fi 6e offers a 30 degrees, 14dBi gain signal with two 2.4GHz and 5GHz+7GHz connectors. It is a perfect indoor and outdoor device for industrial installations. QuSector 14HV-30-4 Wi-Fi 6e is a concurrent dual band, H&V polarity, MIMO 4x4 panel antenna. It operates at 2.4GHz and 5-7.125GHz simultaneously with 14dBi gain. Due to its medium 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. Wide frequency range (2.4-2.5GHz & 5.1-7.125GHz) helps to find suitable frequency for the most effective operation. The antenna comes with four 70cm (28inch) cables terminated with RPTNC, RPSMA or Nm connectors. Wi-Fi SPECIFICATION FREQUENCY- 2.4 - 2.5GHz- 5.1 - 7.125GHz GAIN- 14 dBi SWR- < 2.00 BEAMWIDTH- 30°/30° POLARIZATION- Horizontal- Vertical IMPEDANCE- 50 Ω SEPARATION BETWEEN CONNECTORS- > 25dB FRONT-TO-BACK- > 20dB- >25dB 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

Scan this QR code to  
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All details, up-to-date  
prices and availability

