

Item no.: 384364

S15V.35.8RS - QuSector 15V-35-8 Wi-Fi 6E 8x RPSMA

 from **200,32 EUR**

 Item no.: 384364
 shipping weight: 2.50 kg
 Manufacturer: QuWireless


Product Description

QuSector 15V-35-8 offers a 35 degrees, 11dBi (2.4GHz) & 15dBi (5+7GHz) signal gain. It is a perfect indoor and outdoor device for industrial installations. QuSector 15V-35-8 Wi-Fi 6E is a concurrent triple band, Vertical polarity, panel antenna. It operates at 2.4GHz with 11dBi gain and at 5GHz+7GHz with 15dBi gain. Its main purpose is to build small cells in high-density environments such as stadiums, lecture halls and concert halls. High quality injection moulded enclosure allows to implement it alongside with indoor and IP67 outdoor solutions. Wide frequency range (2.4-2.5GHz & 5.0-7.125GHz) helps to find suitable frequency for the most effective operation. The antenna comes with 8*70cm (28inch) cables terminated with connectors. Wi-Fi SPECIFICATION FREQUENCY- 2.4 - 2.5 GHz- 5.0 - 7.125GHz GAIN- 2.4 - 2.5 GHz: 11dBi- 5.0 - 7.125 GHz: 15dBi VSWR- < 2.00 BEAMWIDTH- 2.4 - 2.5 GHz: 80°/40°- 5.0 - 7.125GHz: 35°/25° POLARIZATION- Vertical IMPEDANCE- 50 Ω SEPARATION BETWEEN CONNECTORS- > 35dB FRONT-TO-BACK- > 25dB MAX INPUT POWER- 50W DC GROUND- Yes MECHANICAL SPECIFICATION MATERIAL- ABS CONNECTOR- 8xRPSMA OUTER DIMENSIONS- 29.2 x 48.6 x 10.6 cm- 11.5 x 19.13 x 4.17 inch WEIGHT- 2.5 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 WEIGHT- 0.87kg MOUNTING PLACE- Wall or ceiling or mast

Specifications

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

