Item no.: 384302

ADIX20MO - QuMax Omni with PoE splitter Digi IX20

from **149,74 EUR**

Item no.: 384302
shipping weight: 2.40 kg
Manufacturer: QuWireless

📄 Product Description

INTEGRATED MULTI-BAND 5G OMNI ANTENNA + WIFI OMNI ANTENNA + GPS ANTENNA + PLACE TO INSTALL DIGI IX20 (ALL-IN-ONE)QuMax Omni all-in-one antenna for DIGI IX20 router is a perfect outdoor device for mobile and fixed installations like industrial, public, CCTV, hotspots, yachts, boats, campers, RV etc. It has embedded omni 2*5G, 2*Wi-Fi and GPS antenna. If you use IX20 with QuMax Omni antenna, you get an integrated complete solution with embedded router and multi band antennas in one enclosure.The set contains a PoE splitter, allowing to provide both data and power via one Ethernet cable and keep Gigabit transfer speeds.5G / LTE SPECIFICATIONFREQUENCY- 617 - 960 MHz- 1.7 - 2.7 GHz- 3.3 - 4.7 GHz- 5.2 - 6.0 GHzGAIN- 617 - 960 MHz : 3 dBi- 1.7 - 2.7 GHz : 4 dBi- 3.3 - 4.7 GHz : 4.5 dBi- 5.2 - 6.0 : 2.5dBiSUPPORTED LTE BANDS- 1, 2, 3, 4, 5, 7, 8, 9, 10, 12, 13, 14, 17, 18, 19, 20, 22, 25, 26, 27, 28, 29, 30, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 47, 48, 49, 52, 53, 65, 66, 67, 68, 69, 71, 85, 103, 106SUPPORTED 5G BANDS- n1, n2, n3, n5, n7, n8, n12, n13, n14, n18, n20, n25, n26, n28, n29, n30, n34, n38, n39, n40, n41, n47, n48, n53, n65, n66, n67, n71, n77, n78, n80, n81, n82, n83, n84, n85, n86, n89, n90, n95, n97, n98, n100, n101, n256VSWR- <1.80, max <2.00BEAMWIDTH- 360°/35° +/- 5°POLARIZATION- VerticalIMPEDANCE- 50 ?WI-FI SPECIFICATIONFREQUENCY- 2.4 - 2.5 GHz- 5.0 - 6.0 GHzGAIN- 2.4 - 2.5 GHz: 6 dBi- 4.7 - 6 GHz : 7 dBiVSWR- <1.70, max <2.00BEAMWIDTH- 360°/25° +/- 5°POLARIZATION- VerticalIMPEDANCE- 50 ?MECHANICAL SPECIFICATIONMATERIAL- BS, aluminum, PTFE, FiberglassINGRESS PROTECTION- IP67CONNECTOR TYPE- RJ45DIMENSIONS- 272 x 276 x 96 mm- 10.71 x 10.87 x 3.78 inchWEIGHT- 1.8 kg- 3.97 lbsOPERATING TEMPERATURE- From -40°C to 75°C- From -40°F to 167°F

📄 Specifications

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