

Item no.: 382699

39527 - A-XPOL-0016 - XPOL-16 Ultra-Wide cross-polarised LTE WIFI Antenna 45

from **207,89 EUR**

Item no.: 382699
shipping weight: 2.10 kg
Manufacturer: Poynting



Product Description

The XPOL-16 covers multiple LTE frequency bands, including 450 - 470 MHz, 790 - 860 MHz and 1710 - 2170 MHz. The antenna is an innovative solution for improving the reception of 4G, 3G and 2G network signals. The XPOL-16 is a dual polarised full LTE band antenna and can be wall or pole mounted. The antenna is equipped to provide client-side MIMO and diversity support for today's and tomorrow's networks by integrating two separately powered ultra-wideband elements in a single housing. This is a cost-effective solution to improve signal reception and throughput. The XPOL-16 antenna increases signal reliability, provides higher data throughput for users and ensures a stable, high quality connection. This improves the subscriber's user experience and ensures customer loyalty. It is ideal for any application that utilises the GSM network (LTE/HSPA/3G/EDGE/GPRS). Specification- Accessories: Pole mount, 2 x 5m HDF195 antenna cable- Frequencies: 450-470, 790-860, 1710-2170 MHz- Gain: 6.5 dBi max 450-470 MHz 8 dBi max 790-860 MHz 8 dBi max 1710-2170 MHz- Connector: 2 x SMA (m) gold-plated- Cable: Twin HDF 195 5m

Specifications

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

