

Item no.: 362319

A-XPOL-0024-V1-01 - Crosspol. LTE & 5G antenna, 4x4 MIMO unidirectional, 5 m HDF-195, 11 dBi

from **346,00 EUR**

Item no.: 362319
shipping weight: 0.10 kg
Manufacturer: Poynting



Product Description

The XPOL-24 expands Poynting's very popular range of cross-polarised antennas (XPOL). Incorporating advanced metamaterial technology, it offers users exceptional performance. This technology uses an artificial magnetic conductor (AMC) and a new registered/ patented configuration that has been shown to offer exceptional improvements in bandwidth and gain.

With the unidirectional antenna, users have broadband frequency coverage. Especially for current and future 5G/LTE solutions, the XPOL-24 is an attractive choice due to its exceptional broadband performance. This allows users to ensure the best possible reception and throughput across multiple frequency bands simultaneously.

SCOPE OF DELIVERY

- A-XPOL-0024 Antenna
- Bracket BRKT-062
- M6 stainless steel nuts
- M6 x 12 mm stainless steel screws
- M6 stainless steel washers
- Wall mounting screws
- M6 x 60mm stainless steel U-bolts
- Allen key

HIGHLIGHTS

- Exceptional high performance antenna for major 5G/LTE bands
- New advanced metamaterial technology for high performance
- Wideband 4x4 MIMO 5G/LTE antenna from 617 to 4200 MHz
- Four cross-polarised antennas in a single housing
- Weather, dust and vandal resistant housing with IP65 protection

APPLICATION AREAS

- Outdoor antenna for Fixed Wireless Access (FWA)
- Consumer LTE/5G Internet connectivity
- Industrial and commercial LTE/5G installations
- LTE/5G data distribution in agriculture
- Telemetry access for power, energy and water
- Oil and gas communication systems
- Repeaters & amplifiers to improve coverage

Specifications

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



