



Extralink EXSEC19-60 | Sector antenna | 5GHz MIMO 4x4, 60°, 19dBi, dedicated for Mimosa A5C



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/extralink-exsec19-60-sector-antenna-5ghz-mimo-4x4-60-19dbi-dedicated-for-mimosa-a5c>

Price: **184.50 zł** gross / 150.00 zł net

Manufacturer: EXTRALINK



Referention number: DNXFMMNSLRMNMI

Product features

Antenna type	Sector antenna
Antenna gain level (max)	25 gain
Frequency band	5 GHz
Water-resistant	Yes
Product colour	White
Ultraviolet (UV) resistant	Yes
Voltage Standing Wave Ratio (VSWR)	1.5:1
Horizontal beam width	60 °
Vertical beam width	4 °
Antenna connector type	N-type
Connector gender	Female
Watch case material	Acrylonitrile butadiene styrene (ABS)

Full product description

Extralink EXSEC19-60 sector antenna - designed to provide reliability and excellent performance

With its high performance and wide beamwidth, it is suitable for commercial installations and professional wireless networks. The Extralink EXSEC19-60 sector antenna is ideal for outdoor applications, especially in systems based on Mimosa A5C technology.

Excellent performance

The Extralink EXSEC19-60 sector antenna offers a wide frequency range from 4.9GHz to 5.9GHz, ensuring a **stable connection even in the most demanding conditions**. With an energy gain of 19dBi, each transmission is optimized to the maximum, resulting in excellent signal quality. High cross-polarization isolation (>20 dB) minimizes interference, ensuring an uninterrupted and clean connection.



Robust construction

The antenna is made of acrylonitrile-butadiene-styrene copolymer and duralumin, making it **extremely durable and weatherproof**. UV protection and water resistance ensure the longevity of the product, even in the harshest outdoor conditions. The design is also **resistant to lightning** thanks to DC grounding, further enhancing the safety of use.



Ease of installation

Ideal for outdoor installations, it **is** dedicated to Mimosa A5C systems, which guarantees **full compatibility and performance**. The wide vertical and horizontal beamwidth (60°) allows coverage of large areas, which is crucial in commercial applications. Easy installation and low weight make installation fast and hassle-free, saving time and money.