



QuWireless QuMax Omni A500MO | 5G Antenna | for Teltonika TRB500



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/quwireless-qumax-omni-a500mo-5g-antenna-for-teltonika-trb500>

Price: **886.83 zł** gross / 721.00 zł net



Manufacturer: QUWIRELESS

Referention number: DNXXGKPMERMMIN

Product features

Height	486 mm
Antenna type	Omni-directional antenna
Width	292.2 mm
Depth	105.6 mm
Antenna gain level (max)	4 gain
Impedance	50 Ω
Country of origin	Poland
Operating temperature (T-T)	-40 - 70 °C
Mounting	Wall/Pole
International Protection (IP) code	IP67
Product colour	White
Voltage Standing Wave Ratio (VSWR)	2
Horizontal beam width	360 °
Vertical beam width	35 °
Polarization	Vertical polarization
Gain	3 gain
Antenna connector type	PoE/LAN
Watch case material	Acrylonitrile butadiene styrene (ABS)
Designation	Indoor & outdoor
Product weight	2500 g

Full product description

Immerse yourself in a world of uninterrupted connectivity with the QuWireless QuMax Omni A500MO!

With 5G technology and excellent performance, this antenna will provide you with reliable and fast connectivity in all conditions. With the QuWireless QuMax Omni A500MO, you'll reach new levels of stability and coverage, no matter where you are.

Unparalleled 5G performance

The QuWireless QuMax Omni A500MO is an antenna that allows you to take full advantage of 5G technology. With a frequency band from 0.617 to 3.8 GHz and a gain factor of up to 4 dBi, it provides excellent signal quality and high-speed data transmission. It works perfectly with the Teltonika TRB500 device, guaranteeing **stable and reliable connectivity**.



Versatility and ease of installation

The QuMax Omni A500MO is designed for maximum convenience of use. The omnidirectional antenna with vertical polarization and 360° beamwidth provides full signal coverage. Its **ability to be mounted on a wall or post** and its IP67 rating make it ideal for both indoor and outdoor use.



Robustness and durability

The QuWireless QuMax Omni A500MO is made of high-quality materials to ensure **longevity and reliability**. The ABS copolymer housing is weatherproof, and the IP67 rating provides full protection against dust and water. As a result, the antenna will perform well in a variety of environments, offering reliable connectivity for many years.