



QuWireless QuSpot A360S | LTE + Wi-Fi Antenne | für Teltonika RUT360



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/quwireless-quspot-a360s-lte-wi-fi-antenne-fur-teltonika-rut360>

Price: **583.02 zł** gross / 474.00 zł net



Manufacturer: QUWIRELESS

Referention number: DNXGGKPLFRMMIO

Product features

Height	240 mm
Antenna type	Omni-directional antenna
Width	160 mm
Depth	160 mm
Mounting kit	Yes
Cables included	LAN (RJ-45)
Cable length	0.16 m
Antenna gain level (max)	6 gain
Impedance	50 Ω
Protection features	Water resistant
Operating temperature (T-T)	-40 - 75 °C
Quick installation guide	Yes
Mounting	Wall/Pole
Water-resistant	Yes
International Protection (IP) code	IP67
Product colour	White
Voltage Standing Wave Ratio (VSWR)	2
Horizontal beam width (2.4 GHz)	360
Vertical beam width (2.4 GHz)	25
Horizontal beam width	360 °
Vertical beam width	35 °
Polarization	Vertical polarization

Cable type	RJ-45
Antenna gain (2.4 GHz)	6
Gain	2 gain
Antenna connector type	PoE/LAN
Watch case material	Acrylonitrile butadiene styrene (ABS)
Designation	Indoor & outdoor
Product weight	1500 g

Full product description

QuWireless QuSpot A360S - Reliability and performance in one product

Bring reliability and performance to your network with the QuWireless QuSpot A360S. This advanced LTE and Wi-Fi antenna, designed specifically for Teltonik's RUT360, delivers **stable and fast connections**, no matter what the conditions. Whether you're surfing the Internet at home, in the office or in harsh field conditions, the QuSpot A360S will deliver maximum performance.

High performance connections

The antenna from QuWireless provides unparalleled performance for LTE and Wi-Fi connections. With advanced technology and signal amplification of up to 6 dBi for Wi-Fi and up to 4 dBi for LTE, this antenna guarantees stable and fast connections.



Weather resistance

The omnidirectional antenna is resistant to the harshest weather conditions thanks to its IP67 certification. Made of durable materials such as ABS and aluminum, it **provides reliability and durability** even in extreme temperatures from -40°C to 75°C. The rugged design makes it an ideal choice for outdoor applications.



Easy to install and use

Thanks to PoE technology, **installation of** the QuWireless QuSpot A360S antenna **is quick and easy**. It eliminates the need to run additional power cables, making installation much easier. Compatibility with the Teltonika RUT360 ensures seamless integration and immediate operational readiness.