



**Mikrotik 915_Omni_antenna |
Antenna | Omni antenna
6.5dBi 900-928MHz + SMA +
mounting bracket**



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/mikrotik-915omniantenna-antenna-omni-antenna-65dbi-900-928mhz-sma-mounting-bracket>

Price: **54.12 zł** gross / 44.00 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGKORIRMMPM

Product features

Antenna type	Omni-directional antenna
Antenna gain level (max)	5.2 gain
Frequency band	902 GHz

Full product description

High quality and reliability for your IoT applications

The MikroTik 915 Omni antenna is a solid choice for anyone who needs a reliable solution for LoRa connectivity in the 900-928 MHz range. With a rugged 1-meter SMA cable and IP66 water resistance, it's ideal for demanding environments. The antenna will work well for many IoT projects in the United States, Brazil, Australia, New Zealand and other regions that prefer the 915 MHz band.



Excellent signal quality and ease of installation

The MikroTik 915 Omni is a 5.2 dBi gain antenna that provides robust coverage for LoRa® systems. It comes with a mechanical quick-mount pole mount for easy installation in a variety of environments. The antenna is compatible with devices such as KNOT LR9 and WAP KR9, as well as other LoRa devices that support the corresponding frequency.

Resistance to harsh weather conditions

With its heavy-duty SMA cable and IP66 rating, the MikroTik 915 Omni is ready to work in the most demanding conditions. Protection against strong water jets makes it an excellent option for marine, coastal projects and anywhere weather conditions can place high demands.

Cooperation with a wide range of LoRa devices

The MikroTik 915 Omni antenna can be easily integrated with various LoRa devices, offering versatility for IoT projects. Supporting the 915 MHz band, it is ideal for applications in many countries that prefer this band for LoRa communications.