



Ubiquiti AM-3G18-120 | Sector antenna | airMAX, 3GHz 18dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-am-3g18-120-sector-antenna-airmax-3ghz-18dbi>

Price: **718.82 zł** gross / 584.41 zł net



Manufacturer: UBIQUITI

Referention number: DNXLGNSKEIN

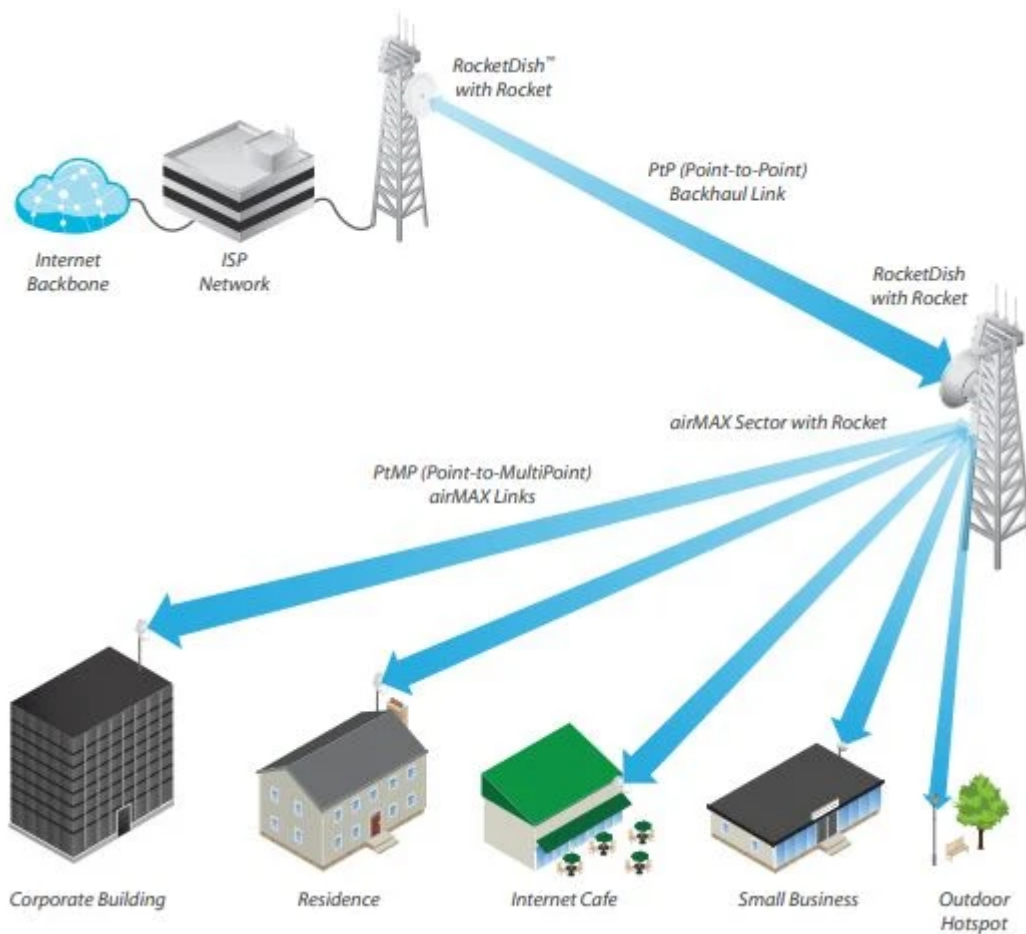
Product features

Regulatory Approvals	EN 302 326 DN2
Height	78 mm
Antenna type	Sector antenna
Width	735 mm
Depth	144 mm
Antenna gain level (max)	18.2 gain
Mounting	Wall
Product colour	White
Horizontal beam width (2.4 GHz)	118
Vertical beam width (2.4 GHz)	121
Horizontal beam width	6 °
Vertical beam width	3 °
Polarization	Dual polarization
Designation	Outdoor
Product weight	5900 g

Full product description

High performance

Ubiquiti airMAX Sector AM-3G18-120 is a high quality **2x2 MIMO sector antenna with dual polarity**. The antenna operates in the **3GHz** band and has a gain of **18dBi**. Ubiquiti airMAX Sector AM-3G18-120 antenna enables integration with RocketM radio, with which it creates a high power base station. The combination of sector antenna and radio allows network designers to create easy and flexible solutions.



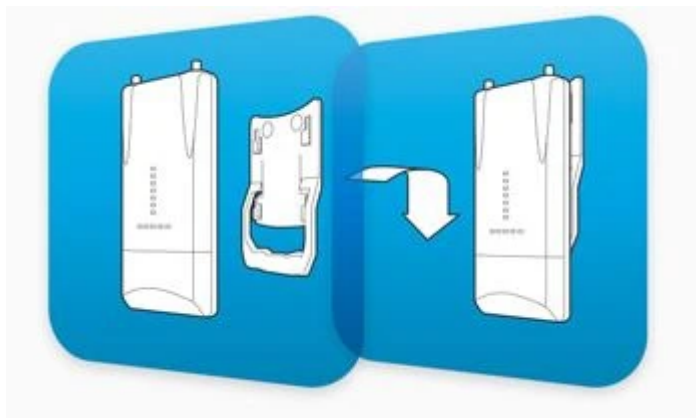
Robust construction

The **airMAX** antennas have been designed with durable mechanical construction in mind for **outdoor installations**.



Easy plug and play installation

Each airMAX antenna has a built-in Rocket holder, so no tools are needed to install the Rocket BaseStation.



Latest technical solutions

Ubiquiti airMAX Sector AM-3G18-120 antenna allows to obtain excellent performance parameters such as high energy gain, advantageous 3GHz operating band, optimal beam shape and high level of separation between differently polarized beams. The AM-3G18-120 2x2 MIMO sector antenna has a universal pole mount, RocketM mounting bracket and waterproof coaxial cable included, which are sufficient equipment for mounting.

