



Ubiquiti AM-2G15-120 | Sector antenna | airMAX, 2,4GHz 15dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-am-2g15-120-sector-antenna-airmax-24ghz-15dbi>

Price: **512.77 zł** gross / 416.89 zł net



Manufacturer: UBIQUITI

Referention number: DNXIEKSKDON

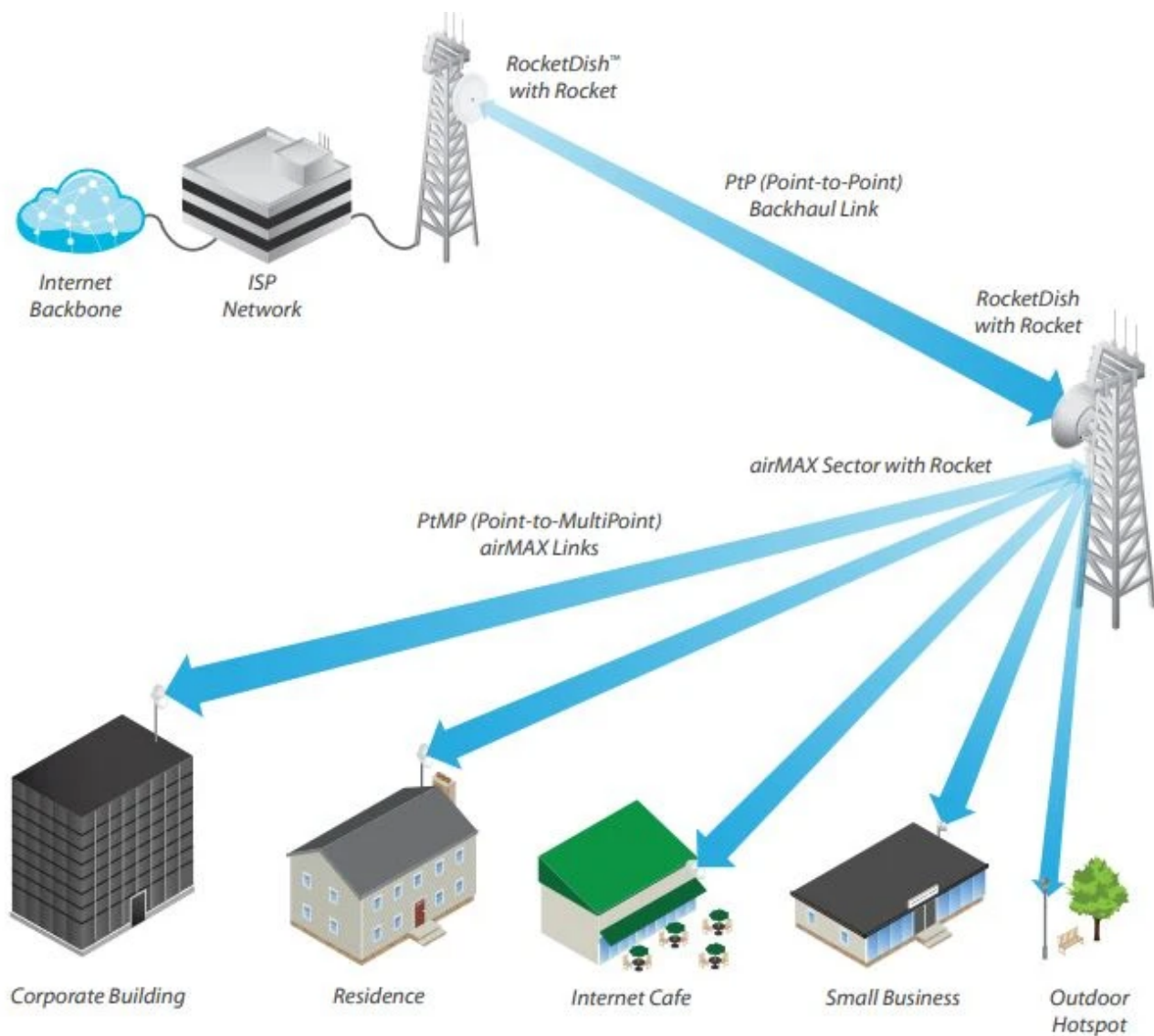
Product features

Height	700 mm
Antenna type	Sector antenna
Width	93 mm
Depth	145 mm
Harmonized System (HS) code	85177100
Antenna gain level (max)	15 gain
Product colour	White
Voltage Standing Wave Ratio (VSWR)	1.5:1
Horizontal beam width	123 °
Vertical beam width	118 °
Polarization	Dual polarization
Product weight	4000 g

Full product description

Advanced features

The **airMAX** sector antenna from Ubiquiti is a high class antenna with dual polarity **2x2 MIMO**, characterized by operation in the **2.4GHz** frequency band and an energy gain of **15dBi**. AirMax Sector Dual Sector antenna has been designed to work with AirMax devices using 802.11n standard.



High performance

The use of innovative solutions allowed to achieve a high energy gain (**15dBi**), an appropriate level of separation between polarized beams and the use of **2.4GHz** band. Thanks to this, the product works well in most environments.



Durable construction

Each airMAX sector antennas are designed for rugged construction for **outdoor applications**.



Plug and Play integration

The AM-2G15-120 antenna from Ubiquiti complements the airMax series and integrates with Rocket M devices. A pair of devices together with the sector antenna airMaX creates a powerful base station. This allows for great flexibility and convenience in the process of designing network architecture. The AM-2G15-120 sector antenna is easy to install, no special tools are required for installation.

