



**Ubiquiti RD-5G31-AC |
Directional antenna |
RocketDish, 5GHz, 31dBi**



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-rd-5g31-ac-directional-antenna-rocketdish-5ghz-31dbi>

Price: **1,292.84 zł** gross / 1,051.09 zł net



Manufacturer: UBIQUITI

Referention number: DNXEIKPUEKRS



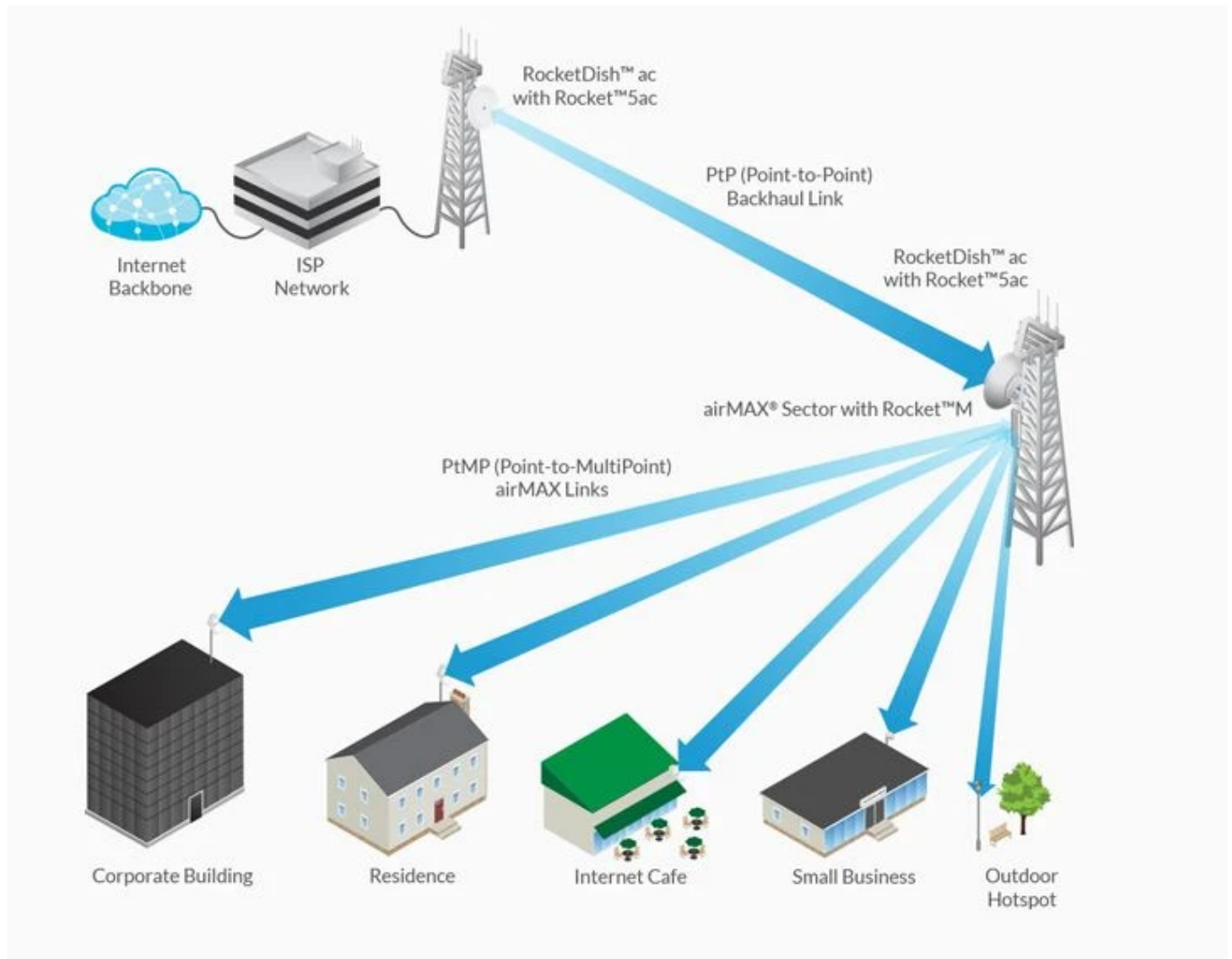
Product features

Height	748 mm
Width	748 mm
Depth	349 mm
Antenna gain level (max)	31 gain
Product colour	White
Gain	31 gain
Diameter	748 mm
Product weight	7600 g

Full product description

Breakthrough design and performance

The **Ubiquiti RocketDish RD-5G31 AC** antenna is a high class device operating in the **5GHz** frequency band and has an energy gain of **31dBi**. Ubiquiti antenna easily integrates with RocketM radio, together with RD-5G31 AC antenna they create a powerful **PtP 2x2 MIMO bridge** with long range. For network designers it is a flexible and convenient solution.



Powerful stream directionality

The **RocketDish ac** antennas are characterized by high isolation and improved F/B and SNR ratio, which allows the use of higher-order modulation and the use of **maximum data rate** for example, 256QAM instead of 16QAM.



Reduction of interference and higher gain

The improved F/B ratio and lower side bars significantly **reduce interference**, so the innovative RocketDish ac antennas provide excellent gain and beam performance for efficient multi-point networks.

Rugged construction

RocketDish ac antennas are designed for durability for outdoor deployment.

Plug and Play integration

RocketDish and Rocket devices are designed to be easy to install and work with any other Rocket device. Installation of the Ubiquiti RocketDish 5GHz 31dBi AC dual parabolic antenna does not require any additional components or resources.

Weather-resistant construction

Durable yet lightweight components are **resistant to corrosion** and are designed to withstand tough outdoor conditions. The enclosed cover helps to protect against weather conditions.