



Ubiquiti RD-5G30-LW | Directional antenna | RocketDish, 5GHz, 30dBi



link to the product:

<https://www.batna24.com/gb/p/wi-fi-lte-antennas/ubiquiti-rd-5g30-lw-directional-antenna-rocketdish-5ghz-30dbi>

Price: **372.33 zł** gross / 302.71 zł net



Manufacturer: UBIQUITI

Referention number: DNXEDIJSIRMMJK

Product features

Height	386 mm
Antenna type	Directional antenna
Width	650 mm
Depth	650 mm
Harmonized System (HS) code	85177100
Antenna gain level (max)	30 gain
Product colour	White
Product weight	7400 g

Full product description

Ubiquiti AirMax ROCKETDISH 5G30 LW 30dBi 5GHz directional antenna

Ubiquiti Networks Antenna ROCKETDISH RD-5G30 LW 5GHz 30dBi is a high class device that operates in the **5GHz** frequency band and has a gain of **30dBi**. The AirMax RocketDish RD-5G30 LW has been designed to work with devices using the **802.11n** standard. The **Ubiquiti Networks** directional antenna easily integrates with the RocketM radio. The radio together with the RD-5G30 LW antenna create a powerful **PtP 2x2 MIMO** bridge system, which is a very efficient, yet flexible and convenient solution for network designers.



Innovative design

Weighing just 7.4 kg, the RocketDish LW is designed with robust but lightweight components so that it can weather even the most difficult outdoor conditions.



Plug and Play installation

RocketDish and **Rocket** have been designed to be easy to install and work with any other Rocket series device. The manufacturer's idea - **Ubiquiti Networks** - works perfectly well and the installation of the Ubiquiti RocketDish 5GHz 30dBi dual parabolic antenna does not require any additional elements and means - the mounting parts of RocketM devices correspond to the dedicated mountings used for airMax antennas. In the set, together with the Ubiquiti Networks RocketDish directional antenna, there are two high quality antenna pigtails with waterproof caps.

Advantages of ROCKETDISH RD-5G30 LW 30dBi 5GHz

- Lightweight but robust components to reduce weight.
- Enlarged depth of the antenna reflector increases interference resistance when multiple antennas are mounted on a single mast.
- The design of the mounting bracket allows for easy mounting on a pole or tower.
- 5GHz band
- Profit 30dBi