



**Cambium EPMP Force 300-13
ROW | CPE | AC WAVE2 5GHz,
2x2 MIMO, RJ45 1000Mb/s,
13dBi**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/cambium-epmp-force-300-13-row-cpe-ac-wave2-5ghz-2x2-mimo-rj45-1000mb-s-13dbi>

Price: **873.84 zł** gross / 710.44 zł net



Manufacturer: CAMBIUM

Referention number: DNXXGFPKIRMMLH

Full product description

Cambium EPMP Force 300-13 ROW

Cambium EPMP Force 300-13 ROW is the equipment used to ensure a reliable and stable Internet connection. This rugged and high quality device, using the latest 802.11ac Wave technology, guarantees a data link throughput of up to 600 Mbps. First of all, it is a very good subscriber module, which efficiently cooperates with the ePMP3000 access point. Cambium EPMP Force 300-13 ROW is recommended mainly where there is difficult radio environment interference. The device has a mechanism that monitors bandwidth in real time and does not reduce network bandwidth.

Key parameters - Cambium EPMP Force 300-13 ROW

The most important parameters of the Cambium EPMP Force 300-13 ROW are

1. Operation in the channel range from 20 MHz to 80 MHz.
2. The frequency range is 4910 - 5970 MHz.
3. It has Ethernet 10/100/1000 BaseT connector.
4. VLAN in 802.1Q standard.
5. Equipped with Pv4/IPv6 (Dual Stack), TCP, UDP, ICMP, SNMPv2c, NTP, IGMP, STP, SSH protocols.
6. It has 128-bit AES encryption mechanism (CCMP mode).
7. Transmission power is in the range from 0 to +28 dBm.
8. Cambium EPMP Force 300-13 ROW model has integrated 13 dBi antenna.