



Cambium EPMP Force 300-13 | 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-cpe-ac-wave2-5ghz-2x2-mimo-rj45-1000mb-s-13dbi>

Price: **875.19 zł** gross / 711.54 zł net



Cambium Networks™

Manufacturer: CAMBIUM

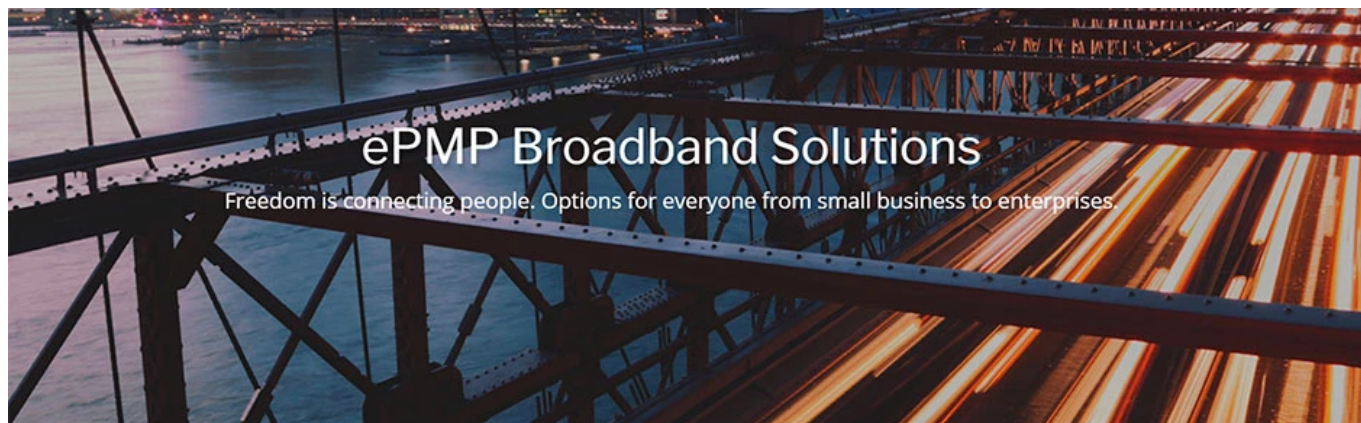
Referention number: DNXXGONNIRMMNM

Full product description



EPMP Force 300-13 - a top-class CPE client device

Wireless service providers and businesses around the world are challenged to provide a stable communication platform in an overcrowded RF environment. **Free bandwidth becomes scarce**, finding the right broadband solution is essential for all low and high density deployments. Cambium Networks overcomes this challenge with a **technological breakthrough** that provides excellent performance, noise immunity and long range of possible connections - even in the most congested environments. The Force 300-13 client device is a combination of the latest **802.11ac Wave 2** technology and field-proven ePMP device performance, enabling **transfers of up to 600 Mbps**. The ePMP Force 300-13 is a powerful but inexpensive **end user module** built to work with the ePMP3000 access point, which, thanks to its downward compatibility, enables work with the ePMP 2000 AP and is a platform for future migration to 802.11ac Wave 2 technology. The Force 300-13 module has an integrated 13 dBi panel antenna with narrow beam width.



- Cambium Networks' EPMP Force 300-13 is designed to operate in high interference environments and provides the highest connection quality with up to 600 Mb / s of actual data transfer.
- EPMP Force 300-13 supports channel widths from 20 MHz to 80 MHz and modulation to 256QAM.
- EPMP Force 300-13 supports real-time frequency spectrum monitoring without affecting capacity.
- Configurable operating modes ensure reliable adaptation to both symmetrical and asymmetrical links, while providing high performance and low latency both ways - from 3-5 ms.
- QoS management offers exceptional service quality for VoIP, video and data content - providing three levels of traffic prioritization.
- The integrated 13 dBi panel antenna is small in size but provides excellent coverage. Cambium Networks LINKPlanner™ will help you to plan your network topology, based on field maps.
- Installation of the device is extremely easy thanks to the included mounting system, which enables wall mounting and pole mounting.

