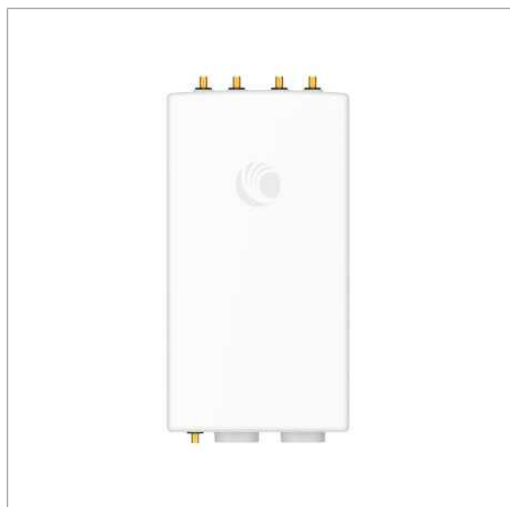




**Cambium EPMP 4600 ROW EU
| Access point | 6 GHz, 4x4
MU-MIMO, 1x RJ45 1000Mb/s,
1x SFP+, IP67**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/cambium-epmp-4600-row-eu-access-point-6-ghz-4x4-mu-mimo-1x-rj45-1000mb-s-1x-sfp-ip67>

Price: **6,326.58 zł** gross / 5,143.56 zł net



Cambium Networks™

Manufacturer: CAMBIUM

Referention number: DNXXGKOPKRMMPO

Full product description

Stationary wireless access point ePMP 4600 6 GHz

The **ePMP 4600 6 GHz** access point series is the fourth generation based on **802.11ax** technology. Equipped with **4x4 MU-MIMO** and dual overlapping sectors, the ePMP 4600 can transmit up to two subscriber modules at the same time. This effectively doubles the throughput of 2x2 systems, while increasing the link budget by 3 dB through downlink beam steering. Combining 160 MHz channel width, 4096QAM and OFDMA, the ePMP 4600 provides a total throughput of up to **4 Gbps** for up to 120 subscribers.

Management with cnMaestro™ and network planning with LINKPlanner

The entire ePMP 4600 series of access points is managed with cnMaestro™, and networks can be planned with LINKPlanner. Both tools are available free of charge from Cambium Networks. The ePMP 4600 series is the first ePMP access point to operate in the 6 GHz band. The ePMP 4600 covers the band from 5.725 GHz to 7.125 GHz, depending on local regulatory restrictions. For the FCC market, the ePMP 4600 uses Automatic Frequency Coordination (AFC) services to ensure compatibility with 6 GHz operation.

High standard of performance, scalability and reliability

Cambium Networks' ePMP product line has set the standard for high performance, scalability and reliability in harsh interference environments, all at an attractive price. The ePMP 4600 series of access points is the fourth generation. The ePMP 4600 access points work with Force 4600 subscriber modules. An advanced scheduling and QoS mechanism combined with TDD synchronization allows the ePMP 4600 access point series to deliver high-quality service plans to a large number of end users.