



**Cambium EPMP Force 300-25L
SM EU | CPE | AC WAVE2
5GHz, 2x2 MIMO, RJ45
1000Mb/s, 25dBi, EU cord**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/cambium-epmp-force-300-25l-sm-eu-cpe-ac-wave2-5ghz-2x2-mimo-rj45-1000mb-s-25dbi-eu-cord>

Price: **883.63 zł** gross / 718.40 zł net



Cambium Networks™

Manufacturer: CAMBIUM

Referention number: DNXGGHJOJRMCHK

Full product description

Cambium EPMP Force 300-25L

High-performance subscriber modules for **point-to-point** and **point-to-multipoint fixed wireless broadband applications**. Features **up to 400 Mbps** throughput using the proven ePMP platform in **802.11ac models** (200 Mbps in 802.11n models) Compatible with all **ePMP** access points, including ePMP **3000** and **ePMP 3000L**.



Performance that never lets you down

Service providers face an ever-increasing demand for capacity with limited spectrum. **The ePMP Force L series of subscriber modules (SMs)** meets this demand by offering **high high performance, scalability, low latency in both point-to-point and point-to-multipoint deployments, while providing a rapid return on investment.**



Cambium Networks™

Features EPMP Force 300-25L

- Proven ePMP air interface, including an optimized ePTP interface for **low latency point-to-point applications.**
- Interoperability with ePMP **3000, 3000L, MicroPOP, 2000 and 1000 Access Points.**
- **Multiple levels of QoS** (Quality of Service) for voice (VoIP), video (IPTV) and data applications.
- **Security features** to meet the requirements of corporate, industrial, government and service provider users.
- Each SM router comes with a PoE (Power over Ethernet) power supply and mast mounting hardware.
- Managed by Cambium Networks' cnMaestro™ Network Management System

- The cnMaestro™ network management system enables easy provisioning, monitoring and upgrading. - Network planning with LINKPlanner and cnHeat. - 3-year hardware warranty and technical support Cambium Networks. - Optional software license available to convert Force 300 CSML to an access point with up to 12 subscriber modules and without GPS synchronization support. support.