



**Cambium CNPILOT E501S
Outdoor EU | Access point |
AC MIMO, 2.4GHz, 5GHz, 2x
RJ45 1000Mb/s, without PoE
Injector**

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link to the product:

<https://www.batna24.com/gb/p/access-points/cambium-cnpiilot-e501s-outdoor-eu-access-point-ac-mimo-24ghz-5ghz-2x-rj45-1000mb-s-without-poe-injector>

Price: **1,316.08 zł** gross / 1,069.98 zł net



Cambium Networks™

Manufacturer: CAMBIUM

Referention number: DNXXGFMPSERMMOI

Full product description

External Access Point - cnPilot e501S

Cambium cnPilot e501S is an external **Access Point** business class (enterprise outdoor) from Cambium Networks. It is ideal for **high density** and extensive coverage areas, such as industrial plants, educational institutions, businesses, hotels, parks, recreational areas or other outdoor environments that need **WLAN** access points cost-effectively and managed from the controller level.

 **Cambium Networks™**

cnPilot™ e501S Outdoor Sector SPECIFICATION SHEET

cnPilot e501S

Outdoor Sector Wi-Fi Access Point

IP67 802.11ac 90°~120° Integrated Sector Antenna



High-performance Wi-Fi

All **access points** Cambium cnPilot classes **Enterprise** offer roaming controller-less, dynamic channel selection, automatic transmit power control, beam control and many other functions necessary for **easy Wi-Fi**.



Grid

The presented device is characterized by **fast configuration** of multi-stage mesh networks by assigning one **radio unit** (e.g. 5 GHz) for mesh backhauling or by using both bands for simultaneous access by customers.



Integration of wireless backhauling

Port Aux PoE on the e501S **eliminates the need for an additional power circuit** by using PoE to connect 802.3af compliant cameras or PMP450 or ePMP subscriber modules to create Wi-Fi hotspots with wireless backhaul.



Resistance

Dual Active/Standby **memory banks provide higher availability**. The e501S can store **both software versions** and use a working version if needed, reducing the need for service visits and increasing network availability time. The kit has a standard 3 year warranty.



2D radiation characteristics



