

## Item no.: 391338 C600500A004B - cnWave V5000 AP, 60GHz

## from 1.918,71 EUR

Item no.: 391338 shipping weight: 3.80 kg Manufacturer: Cambium Networks



## Product Description

Cambium Networks cnWave V5000 AP, 60GHzManufacturerCambiumNetworksCode 17700476Part No. C600500A004BProduct descriptionThe 60 GHz cnWave solution from Cambium Networks offers simple, fast and cost-effective wireless gigabit connectivity for edge access and/or backhaul solutions with high capacity for edge access solutions at a significantly lower TCO than fibre infrastructure. Service providers and enterprises now have access to gigabit for business and residential connections, backhaul for Wi-Fi access or LTE/5G small cell. The Facebook Terragraph certified cnWave Mesh solutions are highly efficient in handling high-density deployments in cities and suburbs. DetailsV5000 is a 60GHz access point with two sector antennas with a 2x 140° beam angle (20° in vertical direction), an antenna gain of 22.5dBi and the possibility to connect 4 distribution nodes or up to 30 CPE units. The device has a total of 2 Ethernet ports and an optical SFP+ slot. The first port supports 100M/1G and 10G speeds, including passive POE IN 44-57V DC, and the second Gigabit port also supports POE UU with the 802.3at standard, which is particularly suitable for powering cameras. The wireless modes. The maximum power consumption of the device is 35 W, when using POE Out it can be up to 60 W.-The device can be managed via a web interface or the cnMaestro<sup>™</sup> Cloud - Element Management System for easy deployment, monitoring and upgrades-Network planning with LINKPlannerPackage includesdeviceTechnical parametersWireless features- Channel bandwidth [MHz]: 2160, 4320- Transmission speed - 60GHz [Mb/s]: 7600, full duplex- Output power 60GHz [dBm]: 38 (EIRP)- Elevation beamwidth (-6dB) [°]: 20 Azimuth beamwidth (-6dB) [°]: 20- Azimuth beamwidth (-

## Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

