



Zyxel NWA1123-AC PRO | Access point | Dual Band, 2x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/zyxel-nwa1123-ac-pro-access-point-dual-band-2x-rj45-1000mb-s>

Price: **634.22 zł** gross / 515.63 zł net



Manufacturer: ZYXEL

Referention number: DNXFMKJMFRMMHQ

Full product description

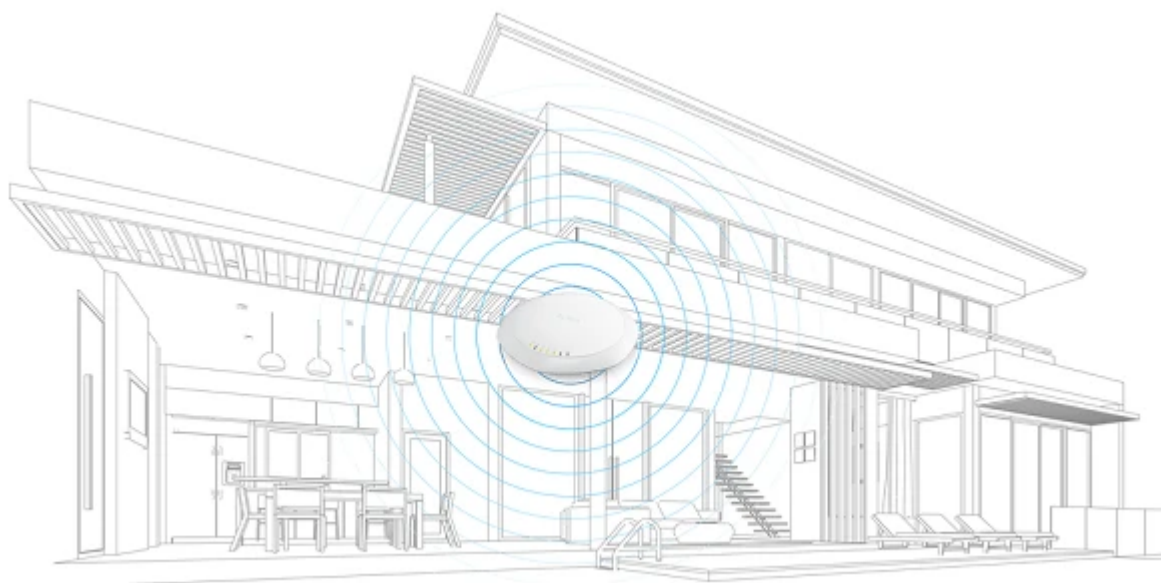
Zyxel Hybrid access points

The Zyxel NWA1123AC PRO Dual-Ray Access Point provides a maximum data transfer rate of 1.75 Gb/s. The device antenna has been developed by Zyxel in the "RF First" approach and provides improved coverage and speeds - for all connected devices. With **NebulaFlex** technology, the access point can be easily managed - between standalone operation and cloud-managed mode.



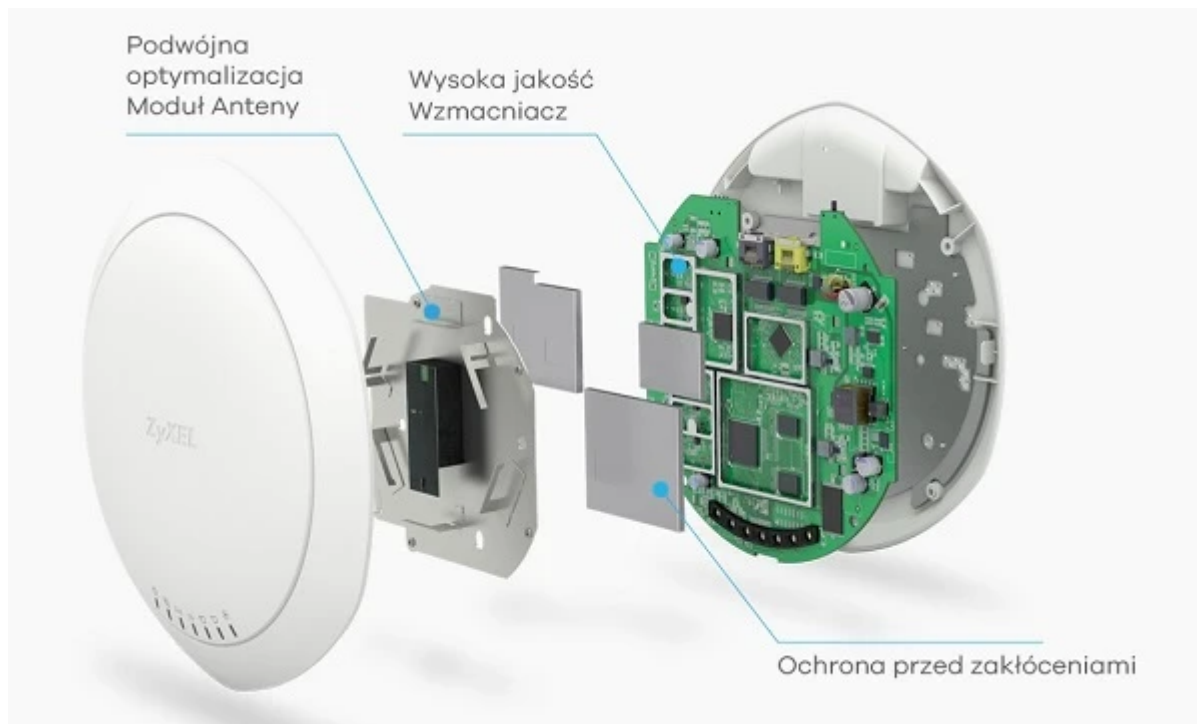
Style and technology

Access point **ZyXEL NWA1123-AC PRO** with the option of ceiling mounting is characterized not only by high performance but also by modern design. It will perfectly match the interior design of buildings.



Optimising your needs

Innovative solutions in wireless Wi-Fi technology allowed to improve radio parameters in **access point**. Equipped with DCS and load balancing mechanism for access points **ZyXEL NWA1123-AC PRO** ensures the best quality of wireless network. Installing the device through a three-stage ZON configuration will allow the **access point** to operate in a **autonomic** way - without the need for additional management tools. The administrator can easily monitor the device via SNMP - accessible to any user. Access point **ZyXEL NWA1123AC PRO** provides support for **repeater** and **root-AP** compatible ZyXel Unified and ZyXel Unified Pro products. This allows you to expand your wireless connectivity - through a premium WDS system operating under severe installation conditions. **NWA1123-AC PRO** also has additional useful features such as support for SSID profiles and a number of Wi-Fi security features.



Excellent radio module performance

NWA1123-AC PRO is equipped with a double-optimized antenna module, power amplifier and low noise components - ensuring the highest level of connection quality.