



MikroTik cAP Lite | Access point | RBcAPL-2nD, 2,4GHz, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/access-points/mikrotik-cap-lite-access-point-rbcapl-2nd-24ghz-1x-rj45-100mb-s>

Price: **102.02 zł** gross / 82.94 zł net



Manufacturer: MIKROTIK

Referention number: DNXFMHOLFRMMIP

Information:

Mikrotik Routerboard cAP Lite RBcAPL-2nD is a compact Wi-Fi access point designed for flats, hotels, airports and shopping centres. It supports 802.11b/g/n standards, can be powered via 48 V PoE, and offers convenient central management through CAPsMAN or operation as a standalone access point with RouterOS level 4. The set includes two interchangeable housings, as well as the option to create your own cover and 3D print it, making it easy to match the device to the interior. Compact design, flexible mounting and versatile use make it a practical solution for modern wireless networks.

Product features

Height	88 mm
Output voltage	24 V
Antenna type	Internal
Receiver sensitivity	-96, -89, -93, -74, -71
Width	52 mm
Depth	20 mm
USB connector type	Micro-USB
Maximum data transfer rate	54 Mb/s
Power consumption (max)	4 W
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	1.5 gain
Flash memory	16 MB
DC-in jack	Yes

Operating temperature (T-T)	-40 - 70 °C
Reset button	Yes
Operating system installed	RouterOS
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
Placement	Ceiling
AC input voltage	10 V
Built-in processor	Yes
Product colour	White
Internal	No
5 GHz	No
2.4 GHz	Yes

Full product description

Access Point Mikrotik Routerboard AP RBcAPL 2nD cAP Lite

Routerboard AP RBcAPL 2nD cAP Lite is a small device that works as an access point. It is an ideal access point for use in apartments, hotels and places such as airports and shopping centres. It comes with two different housings, which can be easily replaced.



Create your own access point enclosure

You can design your own access point enclosure and print it on a 3D printer or use the finished designs on the manufacturer's website. Wow!



Control all AP devices from one central location

cAP lite supports 802.11b/g/n wireless standards and can be powered via 48V PoE. It can be managed by CAPsMAN (AP System Management System), which provides control of all AP devices from one central location. cAP can also be an autonomous access point with full potential of RouterOS level 4 operating system.

