

Item no.: WSAP-AC-LITE

RBWSAP-5HAC2ND - wsAP ac lite - with 650 MHz CPU, 64 MB RAM, 3x LAN

from **45,86 EUR**

Item no.: WSAP-AC-LITE
shipping weight: 0.20 kg
Manufacturer: MikroTik



Product Description

MikroTik wsAP ac lite - RBwsAP-5Hac2nD with 650 MHz CPU, 64 MB RAM, 3x LAN

The wsAP ac lite is a perfect access point (AP) for hospitality networks (hotels, shopping malls, hospitals, airports etc.). It has an unobtrusive case that fits in standard wall power sockets. This way, the unit doesn't attract attention and blends into any environment.

The wsAP has three Ethernet ports: one on the back side for easy PoE-in, and two LAN ports behind the front door. The device provides dual concurrent 2.4 GHz and 5 GHz Wi-Fi coverage, it supports 802.11ac, as well as legacy standards. A USB 2.0 port is provided to charge mobile devices or for storage.

The device also has a pass-through telephone jack (RJ11) to connect a desktop phone in a hotel room for easier cable management. As a separate accessory you can order a special screw set (product code K50), that ensures the bottom door can only be opened by the owner. The mounting bracket fits most popular telecommunication sockets.

- Product code: RBwsAP-5Hac2nD
- CPU: QCA9531
- CPU nominal frequency: 650 MHz
- Memory: 64 MB
- Storage type: Flash
- Storage size: 16 MB
- 10/100 Ethernet ports: 3
- Wireless: 2.4 GHz, 5 GHz
- Wireless regulations: Specific frequency range may be limited by country regulations
- Operating frequency: 2412 - 2484 MHz, 5150 - 5875 MHz
- Protocols: 802.11b/g/n, 802.11ac
- Number of chains: 2, 1
- Antenna gain: 1.5 dBi, 3 dBi
- Power options: PoE-in 802.3af/at, PoE-out pass-through (Ethernet 3), 18-57 V
- Consumption: 10 W
- Dimensions: 112 x 126 x 30 mm
- Operating temperature: -40°C to +60°C tested
- LEDs: 7x LEDs
- License level: 4
- USB: 1x USB 2.0, max. output current for external devices: 500 mA
- Operating system: RouterOS

Specifications

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

