

MikroTik OmniTIK 5 PoE ac, 5GHz, Gigabit Ethernet, PoE, USB, 18W

Gamintojas: MIKROTIK · Modelis: RBOMNITIKPG-5HACD · EAN: 5902560364842 · Prekės kodas: 715511

137,90 €

Kaina su PVM

Be PVM: 113,97 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

The **RBOMNITIKPG-5HACD** is a high-performance networking device designed by **MikroTik**, specifically engineered to operate in the **5 GHz** frequency band. This device is ideal for users seeking reliable and efficient wireless connectivity, making it a perfect choice for both home and business environments. With its advanced features, the RBOMNITIKPG-5HACD stands out in the competitive landscape of wireless networking solutions.

Equipped with the capability to support a maximum data transfer speed of **54 Mbit/s**, the RBOMNITIKPG-5HACD ensures seamless data transmission for various applications. This device is compliant with the **IEEE 802.11ac** standard, which allows for the creation of high-throughput wireless local area networks (WLANs) in the **5 GHz** band. Users can enjoy enhanced performance and reduced interference, making it suitable for high-demand environments.

The **MikroTik RBOMNITIKPG-5HACD** is designed to cater to a wide range of networking needs, from streaming high-definition content to supporting multiple connected devices simultaneously. Its robust design and advanced technology make it a reliable choice for users looking to upgrade their wireless network infrastructure. The device is also easy to set up and manage, ensuring a hassle-free experience for both novice and experienced users.

In summary, the **RBOMNITIKPG-5HACD** by **MikroTik** is a versatile and powerful networking solution that meets the demands of modern wireless communication. With its impressive specifications and adherence to industry standards, this device is well-suited for anyone looking to enhance their wireless connectivity. Whether for personal use or business applications, the RBOMNITIKPG-5HACD delivers exceptional performance and reliability.

Techninė specifikacija

