

Mikrotik CubeSA 60Pro ac 60Ghz antenna 802.11ay wireless (CUBEG-5AC60AY-SA)

Gamintojas: MIKROTIK · Modelis: CUBEG-5AC60AY-SA · EAN: 4752224006974 · Prekės kodas: 778363

183,90 €

Kaina su PVM

Be PVM: 151,98 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

The **Mikrotik CubeSA 60Pro ac** (Product Code: **CUBEG-5AC60AY-SA**) is a high-performance **sector antenna** designed for optimal wireless communication. With a maximum antenna gain of **11.5 dBi**, this device operates within the **5 GHz frequency band**, ensuring robust connectivity for various applications. It supports multiple communication standards, including **IEEE 802.11a**, **IEEE 802.11ac**, **IEEE 802.11n**, **IEEE 802.3af**, and **IEEE 802.3at**, making it a versatile choice for modern networking needs.

Engineered for extended range, the **Mikrotik CubeSA 60Pro ac** boasts a maximum operational range of **800 meters**. This capability makes it ideal for both residential and commercial installations, providing reliable coverage in various environments. The device is certified with **CE**, **FCC**, **IC**, **EAC**, and **ROHS**, ensuring compliance with international standards for quality and safety.

Powering the **Mikrotik CubeSA 60Pro ac** is straightforward, as it supports both **DC** and **PoE** (Power over Ethernet) options. With a maximum power consumption of **13 W** and a voltage range of **18 - 48 V**, this device is designed for efficiency and reliability in various setups. Its compact dimensions of **115 mm width**, **211 mm depth**, and **90 mm height** allow for easy installation in diverse locations.

In summary, the **Mikrotik CubeSA 60Pro ac** is a powerful and efficient solution for enhancing wireless connectivity. With its advanced features and robust design, it stands out in the market as a reliable choice for users seeking high-quality networking equipment. Whether for home use or enterprise applications, this model promises to deliver exceptional performance and coverage.

Techninė specifikacija

Matmenys ir svoris

Matmenys (I × P × A)

22,00cm × 13,00cm × 8,00cm

Svoris

0,90kg