



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

Model: CUBEG-5AC60AY-SA

Manufacturer: MIKROTIK

EAN: 4752224006974

Product Code: 1577358

R4,385

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.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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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.