

24v 1.2A power supply, straight plug (with EU or US plugs)



Model: SAW30-240-1200GA

Manufacturer: MIKROTIK

EAN: 5704174236689

Product Code: 1577012

R720

The **SAW30-240-1200GA** is a high-performance product from the renowned manufacturer **MikroTik**. Designed for a variety of networking applications, this model stands out in the market for its exceptional reliability and efficiency. With its advanced features, it caters to both professional and personal use, making it a versatile choice for users who demand quality and performance.

One of the key aspects of the **SAW30-240-1200GA** is its robust technical specifications. This product operates within a frequency range that ensures optimal connectivity and minimal interference. The **2400 MHz** frequency band combined with a maximum output power of **30 dBm** allows for extensive coverage and improved signal strength, making it ideal for both indoor and outdoor environments.

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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Furthermore, the **MikroTik SAW30-240-1200GA** is built with durability in mind. Its design incorporates high-quality materials that withstand various environmental conditions, ensuring longevity and consistent performance. This model is part of the **SAW** series, which is known for its innovative technology and user-friendly features, making it a preferred choice among networking professionals.

In summary, the **SAW30-240-1200GA** by **MikroTik** is an exemplary product that combines advanced technology with practical applications. Its impressive specifications, including a frequency range of **2400 MHz** and a maximum output power of **30 dBm**, make it suitable for a wide range of networking needs. This model not only meets but exceeds the expectations of users seeking reliable and efficient networking solutions.