

Mikrotik 48V2A96W power adapter/inverter Indoor 96 W Black

Gamintojas: MIKROTIK · Modelis: 48V2A96W · EAN: 5706998244574 · Prekės kodas: 715328

56,89 €

Kaina su PVM

Be PVM: 47,02 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Introducing the **Mikrotik 48V2A96W** power supply, a reliable solution designed for your networking needs. This **internal power supply** is engineered to deliver consistent performance, ensuring your devices operate smoothly and efficiently. With a robust output of **48V** and a maximum current of **2A**, this power supply is ideal for various applications, making it a versatile choice for both home and professional environments.

The **Mikrotik 48V2A96W** operates within a wide input voltage range of **100 - 240 V**, accommodating different electrical systems worldwide. This feature makes it an excellent option for users who require flexibility in their power supply solutions. Additionally, it supports an input frequency of **50/60 Hz**, ensuring compatibility with standard electrical grids.

Designed with a sleek **black color**, the **Mikrotik 48V2A96W** not only performs well but also complements modern setups aesthetically. Its compact design allows for easy installation in various environments, whether in a server room or a home office. The product is part of the renowned **Mikrotik** line, known for its high-quality networking equipment.

In summary, the **Mikrotik 48V2A96W** power supply is a dependable choice for anyone seeking a high-performance internal power solution. With its essential technical specifications, including a voltage output of **48V**, a current rating of **2A**, and a wide input voltage range, this product stands out in the market. Trust in **Mikrotik** for your power supply needs and experience the difference in quality and reliability.

Techninė specifikacija

Specifications

Sandėlio grupė

Batteries & Power Supplies [+210][-1232]

Matmenys ir svoris

Matmenys (l × P × A)	15,00cm × 8,00cm × 4,00cm
Svoris	0,45kg