



Mikrotik GPER14i | PoE++ Splitter | 802.3 bt input, 802.3af/at output



link to the product:

<https://www.batna24.com/gb/p/power-supply/mikrotik-gper14i-poe-splitter-8023-bt-input-8023af-at-output>

Price: **200.42 zł** gross / 162.94 zł net



Manufacturer: MIKROTIK

Referention number: DNXGHILJMRMMJQ

Full product description

PoE Splitter MikroTik GPER14i - efficient power and data transmission

Looking for an efficient way to **power PoE devices** and ensure stable data transmission? **MikroTik GPER14i** is a **PoE splitter**, which allows you to receive **802.3bt** and distribute the signal to several **802.3af/at-compliant** devices. It supports Gigabit Ethernet, which guarantees high throughput, and its housing meets the **IP68** standard, which allows **use in harsh environments**.



PoE - efficient power supply and stability

The MikroTik GPER14i supports **PoE-in 802.3bt**, which allows it to power devices with higher power consumption. With PoE-out on three ports, you can **power other 802.3af/at-compliant devices**. The device is perfect for locations where traditional power sources are not available.



Ethernet - high-speed data transmission

Equipped with four **Ethernet** ports, the **GPER14i** provides a stable and efficient network connection. **Gigabit Ethernet** allows large amounts of data to be transmitted without interference, making the device well suited for bandwidth-intensive applications. The built-in **switch chip 88E6341** takes care of optimizing network traffic.



GP14i - resistance to harsh conditions

The **IP68-rated** housing makes the device suitable for outdoor use, even in harsh weather conditions. Protection against dust, water and extreme temperatures **(-40°C to 70°C)** allows installation both outdoors and in industrial settings. As a result, it can be used in a variety of environments without fear of failure.



PoE-Out - powering multiple devices

With **three PoE-out ports**, the device can power a variety of network devices such as access points, IP cameras and MikroTik routers. The maximum output power per port is **0.7A at an input voltage of 18-30V** and **0.6A at 30-57V**, providing flexibility in power supply selection.