



XIAOMI 20W POWER STRIP (2C1A) EU, XMCXB01EU, 64876



link to the product:

<https://www.batna24.com/gb/p/sockets-and-power-strips/xiaomi-20w-power-strip-2c1a-eu-xmcxb01eu-64876>

Price: **99.00 zł** gross / 80.49 zł net



Manufacturer: XIAOMI

Referention number: DNXGJONRHRMNHP

Full product description

Xiaomi Power Strip - Performance and Functionality

Xiaomi Power Strip 20W is a functional solution that will provide fast charging for multiple devices at the same time. With its high-quality workmanship, high power and convenient USB ports, it's an ideal choice for the office, home or travel. Xiaomi focuses on convenience and safety, providing a product that allows you to quickly charge your devices with high efficiency.



20W fast charging

The Xiaomi Power Strip 20W offers fast charging thanks to its **USB-C**ports, which provide a maximum output of 20W. This level of power allows you to instantly charge mobile devices such as **smartphones**, **tablets** and **smartwatches**. As a result, you can charge your devices in less time, saving you time and making your daily use more efficient.



Charging several devices simultaneously

Xiaomi's power strip allows you to **charge** several devices **simultaneously**. With **USB-A** and **USB-C** ports, you can charge **smartphones**, **tablets**, **sports armbands** or other devices without having to search for multiple outlets. It's a convenient solution that will work in any home or office, allowing you to use fewer cables and take up less space.



High quality workmanship

The product is made of materials that ensure durability and safety. **Xiaomi Power Strip 20W** is designed for long-term use, which ensures its resistance to mechanical damage and daily use. Thanks to its robust design and high-quality materials, the power strip ensures stability and reliability for a long time.



Security and safety

Xiaomi Power Strip 20W power strip provides **high protection** against overload and short circuit. Thanks to its robust design, the product can withstand high temperatures and various operating conditions. **Electric shock protection** and other protective features ensure safe use without worrying about the devices connected to the strip.

