



XIAOMI 67W HYPERCHARGE POWER ADAPTER (TYPE-A), BHR07SKEU, MDY-12-EH, 64003



link to the product:

<https://www.batna24.com/gb/p/chargers/xiaomi-67w-hypercharge-power-adapter-type-a-bhr07skeu-mdy-12-eh-64003>

Price: **59.00 zł** gross / 47.97 zł net



Manufacturer: XIAOMI

Referention number: DNxGJQIRERMMMP

Information:

Xiaomi 67W HyperCharge Power Adapter is a compact white mains charger with a USB-C port that provides fast charging for compatible smartphones, laptops and accessories with power up to 67 W. It supports QC 3.0 and USB PD standards, and on Xiaomi devices it enables HyperCharge technology. The lightweight, handy design is suitable for use at home, in the office and while travelling. The housing made from flame-retardant material, together with numerous protections against overheating, short circuit and overvoltage, increases the safety of everyday use.

Full product description

Xiaomi 67W HyperCharge Power Adapter — fast charging in a compact form

Xiaomi 67W HyperCharge Power Adapter is a white mains charger designed for everyday charging of smartphones, selected laptops, headphones, smartwatches and other compatible devices. Up to 67 W of power means the accessory works well when shorter charging times and the convenience of using one handy power adapter at home, in the office or while travelling matter most.



USB-A port and fast charging support

The charger is equipped with a USB-C port, which allows you to connect the appropriate cable for charging mobile devices. The MDY-12-EH model supports standard 5 V / 3 A power and fast charging at 5–20 V with 6.2–3.25 A, reaching a maximum of 67 W. This means it can work with devices that support higher charging power, while remaining compatible with the parameters of the given equipment.



One charger for many everyday devices

Xiaomi 67W HyperCharge Power Adapter helps reduce the number of accessories needed at a desk, in a bag or when travelling. The built-in recognition circuit supports QC 3.0 and USB PD compatibility, which contributes to broader compatibility with popular smartphones, laptops and electronic accessories. The actual charging power depends on the device, cable and supported standard.



Convenient charging by the bed, at the desk and on the go

The compact design means the charger does not take up much space in the socket or in luggage. The white casing matches light accessories and blends well with home electronics. It is a practical choice for a bedroom, study, hotel or backpack, especially when the user uses several devices and needs a powerful power adapter close at hand.



HyperCharge technology for compatible Xiaomi devices

For supported Xiaomi smartphones, the charger enables HyperCharge technology, thanks to which charging can be significantly faster than with basic power adapters. To achieve high charging power, a compatible device and the appropriate cable must be used. Such a combination helps prepare the phone conveniently for further work, travel or entertainment.



Power supply also for selected laptops and accessories

With the right cable, the charger can power not only smartphones, but also compatible laptops and smaller electronic accessories. Supported output levels include 5 V / 3 A, 9 V / 3 A, 15 V / 3 A and 20 V / 3.25 A, giving flexibility in everyday use of equipment. It is a useful solution for people who often work away from home and want to have a lightweight mains adapter with them.



Housing resistant to high temperatures

The charger housing is made of flame-retardant UL94-V0 polycarbonate, which helps increase safety during everyday charging. The design ensures stable operation of the accessory under typical operating conditions, and the permissible operating temperature range is from -10°C to 40°C. The matte finish around the ports and the white body give the whole unit an aesthetic, minimalist look.



Protection during everyday charging

Xiaomi 67W HyperCharge Power Adapter uses multiple safeguards that help protect the charger and connected devices during operation. The manufacturer lists protection against short circuit, overvoltage, excessive current, overheating, undervoltage and temperature control. As a result, the charger works well as an everyday accessory for a phone, headphones, smartwatch and other compatible devices.

