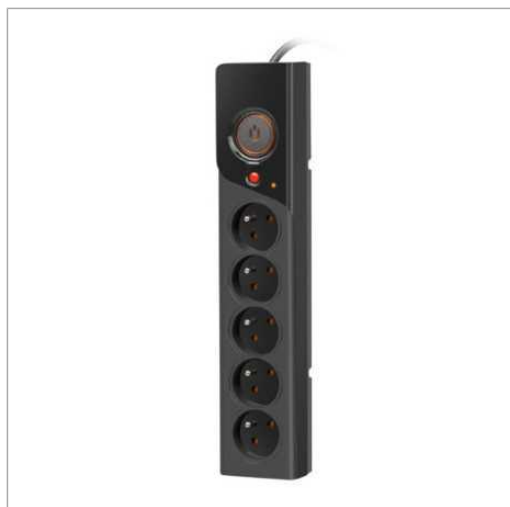




Arcon Z5 Black Surge Protector Power Strip, 5 Outlets, 5m Cable



link to the product:

<https://www.batna24.com/gb/p/power-strips/arcon-z5-black-surge-protector-power-strip-5-outlets-5m-cable>

Price: **63.15 zł** gross / 51.34 zł net



armac

Manufacturer: ARMAC

Referention number: DNXGHHQHRMMNQ

Full product description

Arcon Z5 secure power supply for devices - simply and effectively

ARCON Z5 is a high quality **power strip** that is perfect for home, office or any place that requires a stable and safe power supply. With **5 E-type outlets, surge protection** and robust construction, it provides reliability and protection for your equipment. It's a solution created for people who value safety and convenience.



Effective surge protection

ARCON Z5 offers advanced **surge protection** that protects connected devices from damage caused by voltage spikes. **An automatic fuse** with a **25 ns** response time provides instant power cut-off in the event of an overload. This ensures that your equipment remains protected under all conditions.

Versatility and functionality

The strip has **5 E-type sockets**, which allows you to connect multiple devices at the same time. The cord length of **150 cm** allows flexible positioning of the strip, and **the built-in switch** allows you to conveniently manage the power supply. Universal design makes the product fit into any interior.



Robust design and durability

The housing made of **self-extinguishing plastic** provides durability and additional safety for use. Thanks to the **mounting holes**, the strip can be easily attached to the wall or substrate, allowing for better organization of space. Compact dimensions (345x75x45 mm) make the product practical and easy to install.

Ideal for home and office

ARCON Z5 is an excellent choice for both home and office use. With a **maximum power of 2,500 watts** and a **current rating of 10 amps**, the strip can handle powering a variety of devices - from computers to household appliances. In addition, the surge protection system takes care of the safety of your electrical network.

