



Power Strip

Data sheet

Summary

- ✓ Cable length: 5 m
- ✓ Conductor material: Copper
- ✓ AC outlet types: Type F
- ✓ Power plug type: Type F (CEE 7/4)
- ✓ Power plug form factor: Angled
- ✓ Product colour: White

Product description

Why choose this power strip?

Prokord power strips make it easy to power multiple devices from a single wall outlet. The well thought-out design allows flexible placement while keeping cables organized and out of the way. With high load capacity and robust construction, it is just as suitable in the home office as in meeting rooms and professional environments.

Practical everyday use

Prokord power strips are developed to simplify power management at home and in the workplace. Multiple outlets make it easy to connect computers, monitors, chargers, AV equipment and other electrical devices to a common power source.

The discreet design blends naturally into both modern offices and home environments, while the well planned cable routing contributes to a cleaner and more organized installation.

Reliable performance and safety

The power strip is built with high quality copper conductors for stable power supply and minimal voltage loss. The products meet relevant safety and environmental requirements according to CE, RoHS and REACH.

Intended for indoor use, Prokord power strips provide a safe and reliable solution for everyday electrical needs. The robust construction and generous warranty provide extra peace of mind during long term use.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	5 m
Conductor material	Copper
AC outlet types	Type F
Power plug type	Type F (CEE 7/4)
Power plug form factor	Angled
On/off switch	No
Product colour	White
Placement supported	Indoor
Core size	1.5 mm²

Technical details

Warranty period	3 year(s)
Compliance certificates	CE, REACH, RoHS

Ports & interfaces

AC outlets quantity	5 AC outlet(s)
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Power

AC input voltage	230 V
Maximum input power	3680 W
AC input frequency	50 Hz
Maximum current	16 A

Packaging data

Number of products included	1 pc(s)
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Logistics data

Harmonized System (HS) code	8544422100
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Weight & dimensions

Width	310 mm
Height	85 mm
Depth	95 mm
Weight	707 g