



# Power Strip with Switch

Data sheet

## Summary

- ✓ Available in models with 3–8 Type F outlets
- ✓ Cable lengths from 1.5 to 3 meters
- ✓ Angled plug for easier installation behind furniture
- ✓ Integrated power switch
- ✓ Child-protected outlets for increased safety
- ✓ Max load up to 16 A / 3680 W

# Product description

## Prokord power strip, reliable power distribution for workplaces

Prokord's series of power strips is developed for professional environments where stable and safe power supply is an important part of the workplace infrastructure. The series includes models with 3 to 8 Type F outlets and cable lengths from 1.5 to 3 meters, making it easy to choose the right solution for offices, schools, meeting rooms and technical workspaces.

The compact design makes the power strip easy to place under desks, in cable management systems or behind equipment. An angled plug facilitates installation in wall sockets behind furniture and reduces strain on the cable.

The integrated power switch makes it possible to easily turn connected equipment on or off and provides better control over energy consumption in work environments.

## Advantages

- Available in models with 3–8 Type F outlets
- Cable lengths from 1.5 to 3 meters
- Angled plug for easier installation behind furniture
- Integrated power switch
- Child-protected outlets for increased safety
- Max load up to 16 A / 3680 W
- Robust design with 1.5 mm<sup>2</sup> copper conductors
- 3 year warranty

## Optimized for offices and IT equipment

The power strips are designed to deliver stable power to common office and IT equipment such as computers, monitors, docking stations, chargers and network equipment. The design is adapted for daily use in professional environments where multiple devices need to be connected in a safe and organized way.

The products comply with relevant regulations and standards such as CE, RoHS and REACH.

## More sustainable material choice

The power strips are manufactured with materials that comply with the Global Recycled Standard (GRS). The plastic housing contains 20 % recycled material, which helps reduce the use of new raw materials while maintaining the product's durability and function.

# Technical Specification Matrix

## Header

|              |         |
|--------------|---------|
| Manufacturer | Prokord |
|--------------|---------|

## Features

|                                    |                             |
|------------------------------------|-----------------------------|
| Universal plug connector types     | Type F                      |
| Cable length                       | 1.5 m                       |
| Conductor material                 | Copper                      |
| Child protection                   | Yes                         |
| AC outlet types                    | Type F                      |
| Power plug type                    | Type F (CEE 7/4)            |
| Power plug form factor             | Angled                      |
| On/off switch                      | Yes                         |
| Product colour                     | Grey, White                 |
| Safety shutter                     | Yes                         |
| Placement supported                | Indoor                      |
| Suitable location                  | Home office, Office, School |
| International Protection (IP) code | IP20                        |
| Core size                          | 1.5 mm²                     |
| Illuminated on/off switch          | No                          |

## Technical details

|                             |                                |
|-----------------------------|--------------------------------|
| Sustainability certificates | Global Recycled Standard (GRS) |
| Warranty period             | 3 year(s)                      |
| Compliance certificates     | CE, REACH, RoHS                |

## Ports & interfaces

|                     |                |
|---------------------|----------------|
| AC outlets quantity | 4 AC outlet(s) |
|---------------------|----------------|

## Power

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

## Weight & dimensions

|        |        |
|--------|--------|
| Width  | 270 mm |
| Height | 75 mm  |
| Depth  | 85 mm  |
| Weight | 340 g  |