



Prokord DPC-0011

Data sheet

Core Specs

Cable length	1 m
Connector 1	CEE7/7
Connector 2	C13
Product colour	White

Summary

- ✓ Straight CEE7/7 to C13 connectors provide secure standard mains supply
- ✓ 1m length keeps racks and desktops tidy without excess cable
- ✓ White finish blends with light coloured equipment and cabling
- ✓ Compatible with C13-equipped PCs, servers and UPS units

Product description

Why choose this power cord?

Prokord Power Cord PC Power Output 1m Straight White provides a dependable mains connection for devices with an IEC C13 inlet. It keeps desktop PCs, monitors, UPS units, and printers powered while reducing cable clutter with its compact 1 m length and discreet white finish. Use it to replace worn cables or to standardize cabling for easier maintenance in offices and equipment rooms.

Power Cord PC Power Output 1m Straight White in short:

- Connects European CEE7/7 mains sockets to devices with an IEC C13 inlet.
- 1 m length is suited for equipment placed close to wall outlets, keeping runs tidy.
- Straight male (CEE7/7) and straight female (C13) connectors for standard device and outlet fit.
- White colour helps maintain a clean, unobtrusive appearance in visible installations.
- Consider cable length if you need extra reach or want to route around furniture.

Product details

This power cord links a CEE7/7 mains plug to an IEC C13 device inlet, making it suitable for many IT devices such as desktop computers, monitors, printers, and small UPS units. The straight connectors provide a straightforward, space-efficient connection. The white jacket is useful where appearance matters, and the 1 m length is practical for short, neat connections or for replacing damaged cables.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1 m
Connector 1	CEE7/7
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	C13
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	White

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

84733080