



Prokord DPC-0053

Data sheet

Core Specs

Cable length	5 m
Connector 1	CEE7/7
Connector 2	C13
Product colour	White

Summary

- ✓ 5m cable gives flexible placement for PCs, monitors and servers
- ✓ Angled mains plug saves space behind furniture and wall sockets
- ✓ Straight C13 connector fits standard PC, UPS and power supplies
- ✓ White finish blends with office walls and bright equipment
- ✓ RoHS and CE compliance meets common safety and environmental standards

Product description

Why choose this power cord?

Prokord Power Cord PC Power C13 Output 5.0m Angled White gives you extended reach and reliable mains connection for PCs, monitors, and UPS units. The long white cable simplifies tidy installations and reduces the need for extension blocks. Built to meet common safety standards, it helps maintain uptime and reduces cable clutter in offices and server rooms.

Power Cord PC Power C13 Output 5.0m Angled White in short:

- 5 m length for flexible placement of equipment away from wall outlets.
- Angled CEE7/7 male plug reduces strain and fits close to walls.
- Straight C13 male connector for standard PC, monitor, printer, and UPS inlets.
- White colour keeps visible runs neat in light interiors.
- Check that your equipment has an IEC C14 inlet and your outlet accepts CEE7/7 before purchase.

Practical details

The Prokord cord has an angled CEE7/7 male plug and a straight C13 male connector, making it suitable for standard European wall outlets and devices with IEC C14 inlets. At 5 m it gives extra reach for rearranged workstations or equipment racks. It is CE and RoHS compliant, meeting common safety and environmental requirements.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	5 m
Connector 1	CEE7/7
Connector 1 gender	Male
Connector 1 form factor	Angled
Connector 2	C13
Connector 2 gender	Male
Connector 2 form factor	Straight
Product colour	White

Packaging data

Quantity per pack

1 pc(s)

Technical details

Compliance certificates

CE, RoHS

Logistics data

Harmonized System (HS) code

84733080