



Prokord DPCC14C1520W

Data sheet

Core Specs

Cable length	2 m
Connector 1	C14
Connector 2	C15
Product colour	White

Summary

- ✓ 2m length gives flexible placement for racks and workstations
- ✓ Male C14 to female C15 configuration fits standard IEC inlets
- ✓ Copper conductors provide reliable power with low voltage drop
- ✓ White, straight connectors keep runs neat and simplify routing

Product description

Why choose this power cable?

Prokord Power Cable provides a straightforward way to extend or reroute power connections in server rooms and desktop setups. The 2m length gives placement flexibility while the copper conductor keeps voltage drop low. Its white finish helps maintain a clean appearance in light-coloured environments and the straight IEC connectors simplify plug-in handling.

Prokord Power Cable in short:

- 2 m length for flexible placement between equipment and power sources.
- C14 (male) to C15 (female) connectors for devices that require an IEC C15 connection.
- Copper conductor for consistent conductivity and low voltage loss.
- White colour for discreet integration in bright racks or workspaces.
- Check that your equipment has a matching C15 inlet before purchase.

Product details

This Prokord Power Cable connects equipment fitted with IEC C15 inlets to standard C14 outlets. Both ends use straight connectors for easy insertion and removal. The 2 m length is practical for racks, workstations, and devices that need a little extra reach. The copper conductor supports reliable power delivery while the white jacket keeps installations looking tidy.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	2 m
Connector 1	C14
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	C15
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	White
Conductor material	Copper

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	84733080
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