



Prokord DPCC14C1515W

Data sheet

Core Specs

Cable length	1.5 m
Connector 1	C14
Connector 2	C15
Product colour	White

Summary

- ✓ 1.5m length offers flexible placement and neat cable routing
- ✓ Copper conductors provide reliable, low-resistance power
- ✓ C14 to C15 straight connectors ensure secure equipment connections
- ✓ White finish blends into modern racks and office environments
- ✓ Straight connector forms simplify installation in tight spaces

Product description

Why choose this power cable?

Prokord Power Cable gives you a reliable connection between equipment with an IEC C14 inlet and devices that use an IEC C15 coupler. The 1.5 m length and straight connector forms make routing simple and keep installations tidy. Copper conductors support steady power transfer, and the white jacket blends into light-colour racks and workspaces.

Power Cable in short:

- Connects IEC C14 (male) to IEC C15 (female) for compatible power connections.
- 1.5 m length, suitable for short rack runs and desktop setups.
- White jacket and straight connectors for neat, unobtrusive routing.
- Copper conductor for consistent electrical performance.
- Note that the C15 end differs from the more common C13, so check compatibility with your equipment.

Power Cable details

The Prokord Power Cable is intended for linking power distribution units, power supplies, and other IT devices that accept C14 inlets or require a C15 coupler. Both connector ends are straight to reduce strain and simplify cable management in confined spaces. The 1.5 m reach balances flexibility with tidy installation, and the copper conductor provides reliable conductivity for everyday IT environments.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1.5 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)

Logistics data

Harmonized System (HS) code

84733080