



Prokord DPC-UPS02

Data sheet

Core Specs

Cable length	0.2 m
Connector 1	C14
Connector 2	CEE7/4
Product colour	Black

Summary

- ✓ 0.2m cable reduces rack clutter, improves cable management
- ✓ C14 to CEE7/4 connectors match UPS sockets for reliable power
- ✓ Straight male and female ends enable fast, secure connections
- ✓ Durable black finish blends into server rooms and office setups
- ✓ Short length is ideal for tight UPS layouts and neat installations

Product description

Why choose this power cable?

Prokord Power For UPS 0.2m provides a compact, reliable link between UPS units and power equipment, reducing cable clutter and simplifying rack installations. It helps keep connections tidy and secure, so you spend less time managing cabling and more time on system maintenance.

Power For UPS 0.2m in short:

- Compact 0.2 meter length keeps cabling tidy in racks and close-proximity UPS setups.
- C14 (male) to CEE7/4 (female) connection, suitable for linking UPS outlets to equipment with matching inlets.
- Straight connectors on both ends for simple, predictable installation.
- Black finish matches standard IT and data center environments.
- Consider that the short length may not suit installations requiring longer reach.

Product details

Prokord Power For UPS 0.2m is a short, purpose-built power cable for UPS and similar power environments. The C14 male end plugs into equipment inlets, while the CEE7/4 female socket accepts standard Schuko plugs, making it useful when you need a neat, direct connection between a UPS and connected devices. The cable's compact size reduces cable runs and improves airflow and cable management in confined spaces.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	0.2 m
Connector 1	C14
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	CEE7/4
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	Black

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

84733080