



Prokord DPC-UPS05

Data sheet

Core Specs

Cable length	0.5 m
Connector 1	C14
Connector 2	CEE7/4
Product colour	Black

Summary

- ✓ 0.5m length for neat installations in racks and workstations
- ✓ Straight C14 to CEE7/4 connection ensures secure UPS to mains link
- ✓ Black finish blends into server rooms for tidy cable routing
- ✓ Short run reduces strain on connectors and simplifies maintenance
- ✓ Compact adapter between IEC C14 inlet and Schuko plug

Product description

Why choose this UPS power cable?

Prokord Power For UPS 0.5 m is a compact UPS connection cable that keeps power runs tidy in confined racks and workstations. Its 0.5 meter length and straight IEC C14 to CEE7/4 connectors provide a secure, low-profile link between UPS units and European mains or devices. The black finish blends into professional IT environments and supports neat cable routing.

Prokord Power For UPS 0.5 m in short:

- 0.5 m length for neat installations behind UPS units, PDUs, and in tight cabinets
- IEC C14 male to CEE7/4 (Schuko) female, straight connectors for easy alignment and insertion
- Black colour for unobtrusive placement in server rooms and offices
- Short run reduces strain on connections and keeps power paths compact
- Not suited for long-distance power runs, consider a longer cable if needed

Usage and compatibility

Prokord Power For UPS 0.5 m functions as a short adapter-style connection between an IEC C14 inlet and a CEE7/4 (Schuko) plug, making it useful where space is limited. The moulded, straight connectors reduce wear at the connection points and simplify installation behind UPS units and PDUs. Use it to create a reliable, compact power link for standard European mains and UPS equipment.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	0.5 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