



Prokord DPC-C14C1305B

Data sheet

Core Specs

Cable length	0.5 m
Connector 1	C14
Connector 2	C13
Product colour	Black

Summary

- ✓ 0.5 m length reduces cable clutter in tight rack and shelf spaces
- ✓ Straight C14 and C13 couplers ensure a secure, hassle-free fit
- ✓ Black finish keeps power runs neat and blends into professional setups
- ✓ Built for reliable power connections in server and network environments

Product description

Why choose this power cable?

Prokord DPC-C14C1305B power cable Black 0.5 m C14 coupler C13 coupler is built to deliver secure and efficient power connectivity in IT environments. Its short length reduces cable clutter in racks and on PDUs. Straight C14 (male) and C13 (female) connectors provide a compact, reliable link for close-quarter equipment connections.

DPC-C14C1305B power cable Black 0.5 m C14 coupler C13 coupler in short:

- Short 0.5 m cable keeps power runs tidy between PDUs and nearby equipment
- Straight C14 (male) to C13 (female) connectors fit standard IEC inlets for servers and switches
- Black finish blends into rack environments for a discreet appearance
- Designed for close-proximity connections, such as dense rack setups and test benches
- Note: 0.5 m length may limit placement flexibility in larger installations

Product details

The Prokord DPC-C14C1305B provides a low-profile power link for equipment with standard IEC inlets. Use it to connect servers, switches, PDUs, or UPS units that sit close to each other, where excess cable would obstruct airflow or complicate cable management. The molded, straight connectors offer consistent seating and make routing easier in tight spaces.

Technical Specification Matrix

Header

Manufacturer	Prokord
--------------	---------

Features

Cable length	0.5 m
Connector 1	C14
Connector 1 gender	Female
Connector 1 form factor	Straight
Connector 2	C13
Connector 2 gender	Male
Connector 2 form factor	Straight
Product colour	Black

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

84733080