



Prokord DPC-SHUC132B

Data sheet

Core Specs

Cable length	2 m
Connector 1	CEE7/7
Connector 2	C13
Product colour	Black

Summary

- ✓ 2 m length provides extra reach for server racks and workstations
- ✓ CEE7/7 plug secures reliable connection to European mains
- ✓ IEC C13 coupler connects easily to servers, PCs, monitors
- ✓ Straight plug design reduces strain, supports continuous uptime
- ✓ Black finish blends into racks and simplifies cable management

Product description

Why choose this power cable?

Prokord DPC-SHUC132B power cable Black 2 m CEE7/7 C13 coupler is a reliable 2 m mains lead that connects equipment with an IEC C14 inlet to a European grounded socket. It delivers stable power to servers, desktop PCs, monitors and UPS units, while the length and flexible jacket simplify placement in racks and at workstations.

DPC-SHUC132B power cable Black 2 m CEE7/7 C13 coupler in short:

- CEE7/7 plug to IEC C13 coupler, for connecting devices with an IEC C14 inlet to European mains.
- 2 m length gives extra reach for rack-mounted equipment and desktop setups.
- Black jacket for a low-profile appearance in office and server-room environments.
- Straight connectors for secure, space-saving connections.
- Check that your device has an IEC C14 inlet and that CEE7/7 sockets are used in your location before purchase.

Product details

The Prokord DPC-SHUC132B power cable provides a grounded connection between continental European wall outlets and standard IT equipment. The molded CEE7/7 plug fits most European sockets and the IEC C13 coupler mates with C14 inlets found on PCs, monitors, printers and UPS units. Its straight connectors and 2 m length make routing and installation straightforward while keeping a discreet appearance.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	2 m
Connector 1	CEE7/7
Connector 1 gender	Male
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