



Prokord DPC-SHUC1305B

Data sheet

Core Specs

Cable length	0.5 m
Connector 1	CEE7/7
Connector 2	C13
Product colour	Black

Summary

- ✓ 0.5m length keeps runs tidy when outlets sit close to devices
- ✓ CEE7/7 to IEC C13 connection powers monitors, UPS and printers
- ✓ Grounded CEE7/7 plug provides a reliable earth connection
- ✓ Straight, molded connectors ensure a secure, standard fit
- ✓ Black jacket stays discreet in offices and server cabinets

Product description

Why choose this power cable?

Prokord DPC-SHUC1305B power cable is a compact 0.5 m lead that lets you connect equipment with an IEC C13 inlet directly to a CEE7/7 mains socket. Its short length reduces cable clutter in rack or desktop setups and works well for close-mounted devices and power strips. The straight connectors and black finish suit standard IT and office environments.

DPC-SHUC1305B power cable in short:

- Connects a CEE7/7 mains plug to an IEC C13 coupler, suitable for monitors, UPS units, printers, and small servers.
- 0.5 m length keeps runs tidy when the outlet is close to the device.
- Straight, molded connectors provide a secure, standard fit with common sockets and equipment.
- Black jacket maintains a discreet appearance in visible installations.
- Consider the short length when planning placement, to ensure it reaches the intended outlet.

Product details

Prokord DPC-SHUC1305B power cable offers a simple, reliable power connection with a grounded CEE7/7 plug and an IEC C13 coupler. The molded straight ends make insertion easy and help maintain stable contact in daily use. The flexible black cable is designed for everyday office and server cabinet environments. Confirm that the 0.5 m length matches your layout before purchase.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	0.5 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)
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Logistics data

Harmonized System (HS) code	84733080
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