



Prokord DPC-SHUC1310BA

Data sheet

Core Specs

Cable length	10 m
Connector 1	CEE7/7
Connector 2	C13
Product colour	Black

Summary

- ✓ 10m length gives flexible placement for desks, racks and floor units
- ✓ Angled CEE7/7 plug saves space behind equipment and desks
- ✓ Straight C13 connector fits standard IT power inlets
- ✓ Black finish blends into server rooms and office setups
- ✓ From Prokord, a familiar brand for IT accessories and cabling

Product description

Why choose this power cable?

Prokord power cable is a practical 10 m mains lead that links equipment with an IEC C13 inlet to European CEE7/7 sockets. It gives you flexible placement for servers, workstations, and peripherals while keeping a grounded connection and a low visual profile in offices or server rooms.

Prokord power cable in short:

- 10 m length, useful when devices are positioned away from wall outlets or racks.
- Angled CEE7/7 male plug fits many European sockets and helps with tight clearance behind furniture or equipment.
- Straight IEC C13 male connector for reliable connection to PCs, monitors, UPS units, and network devices.
- Black colour and standard construction for unobtrusive cable routing in professional environments.
- Consider cable routing and securing when using a longer lead to keep racks and workspaces tidy.

Prokord power cable

This power cable provides a straightforward way to power IT equipment that accepts an IEC C13 inlet from standard European mains. The angled mains plug reduces stress at the wall connection and makes it easier to fit the cable in narrow spaces. The straight C13 connector offers a secure fit on the device end, and the 10 m length gives you extra reach for flexible equipment placement and neat cable management.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	10 m
Connector 1	CEE7/7
Connector 1 gender	Male
Connector 1 form factor	Angled
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