

Prokord DPC-SHUC133BA

Data sheet

Core Specs

Cable length	3 m
Connector 1	CEE7/7
Connector 2	C13
Product colour	Black

Summary

- ✓ 3 m length provides flexible placement across racks and workspaces
- ✓ Angled CEE7/7 plug saves rear clearance for tight cabinet spaces
- ✓ Straight IEC C13 coupler connects standard IT equipment and PDUs
- ✓ Black finish blends into racks and reduces visual clutter
- ✓ Suitable for server rooms, workstations and office power setups

Product description

Why choose this power cable?

Prokord DPC-SHUC133BA is a 3 m black power cable that links a CEE7/7 mains plug to an IEC C13 coupler. It gives a reliable, no-fuss connection for PCs and network equipment, with enough length for flexible placement and an angled mains plug for low-clearance wall outlets. The simple design reduces downtime and makes installations quicker to complete.

DPC-SHUC133BA in short:

- 3 m length for flexible routing between outlets and equipment
- Angled CEE7/7 plug, straight C13 coupler for common IEC inlets
- Suited for desktop PCs, monitors, UPS units and rack devices
- Durable black jacket for everyday office and data centre use
- Check that your local mains outlet accepts the CEE7/7 plug before purchase

Product details

Prokord DPC-SHUC133BA provides a straightforward mains connection for equipment with a standard IEC C13 inlet. The angled CEE7/7 plug makes it easier to use with recessed or low-profile sockets, while the straight C13 coupler fits most power inlets on computers and peripherals. The 3 m length helps position devices away from wall sockets without needing extensions, and the robust outer jacket supports repeated handling in IT environments.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	3 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