



Prokord DCP-C13-3BLSZH

Data sheet

Core Specs

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

Summary

- ✓ 3m power cable gives flexible reach for server racks and workstations
- ✓ CEE7/7 to C13 connectors ensure secure fit with standard EU gear
- ✓ LSZH jacket reduces smoke and halogen emissions for safer installs
- ✓ Operates from -20 to 80°C and 5-95% RH, suited to varied sites

Product description

Why choose this power cable?

Prokord DCP-C13-3BLSZH power cable Black 3 m CEE7/7 IEC C13. This three metre cable connects IEC C13 equipment to common European CEE7/7 mains sockets, giving you flexible placement and tidy cable runs. The low smoke zero halogen jacket reduces harmful emissions in enclosed spaces, improving safety and helping protect sensitive equipment in offices and data centres.

DCP-C13-3BLSZH power cable in short:

- 3 m length for flexible placement of servers, switches, and peripherals.
- CEE7/7 male to IEC C13 female, compatible with standard European mains outlets and most IT devices.
- Low smoke zero halogen (LSZH) jacket, suited for enclosed or public areas where reduced smoke is important.
- Built to tolerate wide operating conditions, including high humidity and broad temperature ranges.
- Check that your local mains outlet uses the CEE7/7 plug standard before purchase.

DCP-C13-3BLSZH power cable

The DCP-C13-3BLSZH provides a straightforward, reliable power link between IEC C13-equipped devices and European wall outlets. Its LSZH jacket offers practical fire-safety benefits without sacrificing flexibility, making it suitable for racks, workstations, and shared spaces. The cable’s environmental ratings mean it can be stored and used across typical office and server-room conditions, giving you dependable performance where you need it.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	3 m
Connector 1	CEE7/7
Connector 1 gender	Male
Connector 2	C13
Connector 2 gender	Female
Product colour	Black
Jacket material	LSZH

Operational conditions

Operating temperature (T-T)	-20 - 80 °C
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Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	5 - 95 %
Storage relative humidity (H-H)	5 - 95 %
Operating altitude	0 - 5000 m
Non-operating altitude	0 - 10000 m