



Prokord DCP-C13-1BLSZH

Data sheet

Core Specs

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

Summary

- ✓ 1m cable length keeps equipment close without excess slack
- ✓ CEE7/7 to IEC C13 connectors ensure broad device compatibility
- ✓ Low smoke zero halogen jacket improves safety in enclosed areas
- ✓ Operates from -20 to 80°C and 5-95% RH for varied site use
- ✓ Black finish blends into racks and office setups

Product description

Why choose this power cable?

Prokord DCP-C13-1BLSZH gives you a reliable 1 m connection between mains and IEC C13-equipped devices. The low smoke zero halogen jacket reduces toxic emissions in confined spaces, which helps protect people and sensitive equipment. With standard CEE7/7 to IEC C13 connectors, it provides a compact, easy-to-route power link for desks, racks, and UPS connections while simplifying installation and maintenance.

DCP-C13-1BLSZH in short:

- 1 m black mains lead with CEE7/7 (male) to IEC C13 (female) connectors for common European power outlets.
- LSZH jacket reduces smoke and halogen emissions, suitable for server rooms, offices, and other enclosed spaces.
- Ideal for powering PCs, monitors, UPS units and rack equipment where a short, tidy connection is needed.
- Molded connectors and strain reliefs improve durability and keep connections secure.
- Check that the 1 m length and CEE7/7 plug match your outlet layout before purchase.

DCP-C13-1BLSZH

The Prokord DCP-C13-1BLSZH is a straightforward mains lead to connect IEC C13 appliances to European CEE7/7 sockets. Its 1 m length helps keep your cabling neat and reduces excess cable in desktop and rack installations. The low smoke zero halogen jacket adds a safety advantage in confined environments, and the molded ends provide reliable contact and easy handling during regular equipment changes.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1 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 to 80 °C
Storage temperature (T-T)	-40 to 70 °C
Operating relative humidity (H-H)	5 to 95 %
Storage relative humidity (H-H)	5 to 95 %
Operating altitude	0 to 5000 m
Non-operating altitude	0 to 10000 m